



Funded by the European Union

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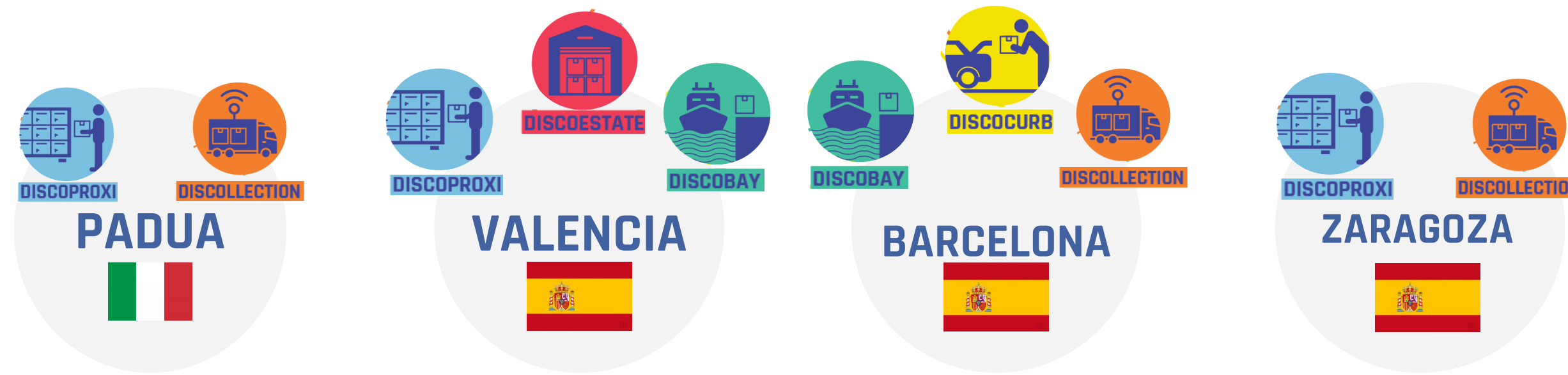
Moving urban logistics to a different beat: facilitating **data sharing**, developing **efficient and trustworthy urban freight data ecosystems**, to **optimise urban spaces** management and **urban freight planning**.

### EUROPEAN LIVING LABS AND EARLY ADOPTERS

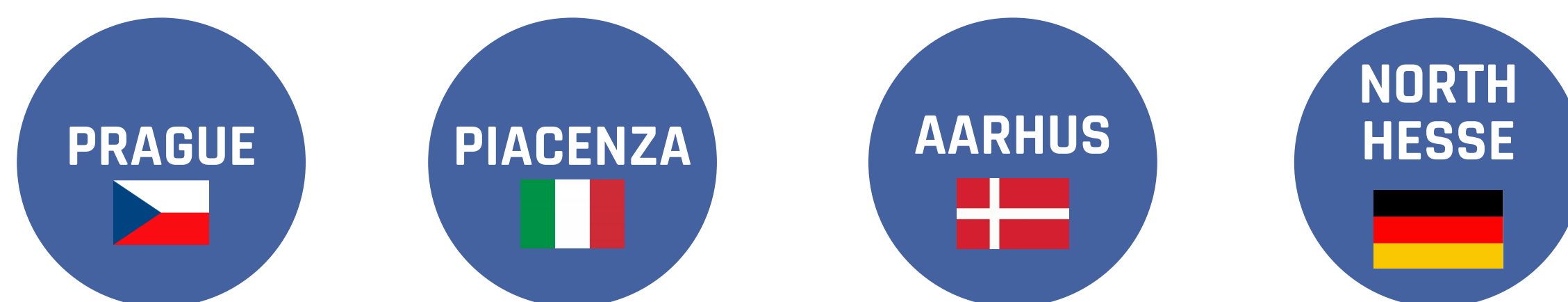
#### Starring Living Labs



#### Twinning Living Labs



#### Follower Cities and Regions



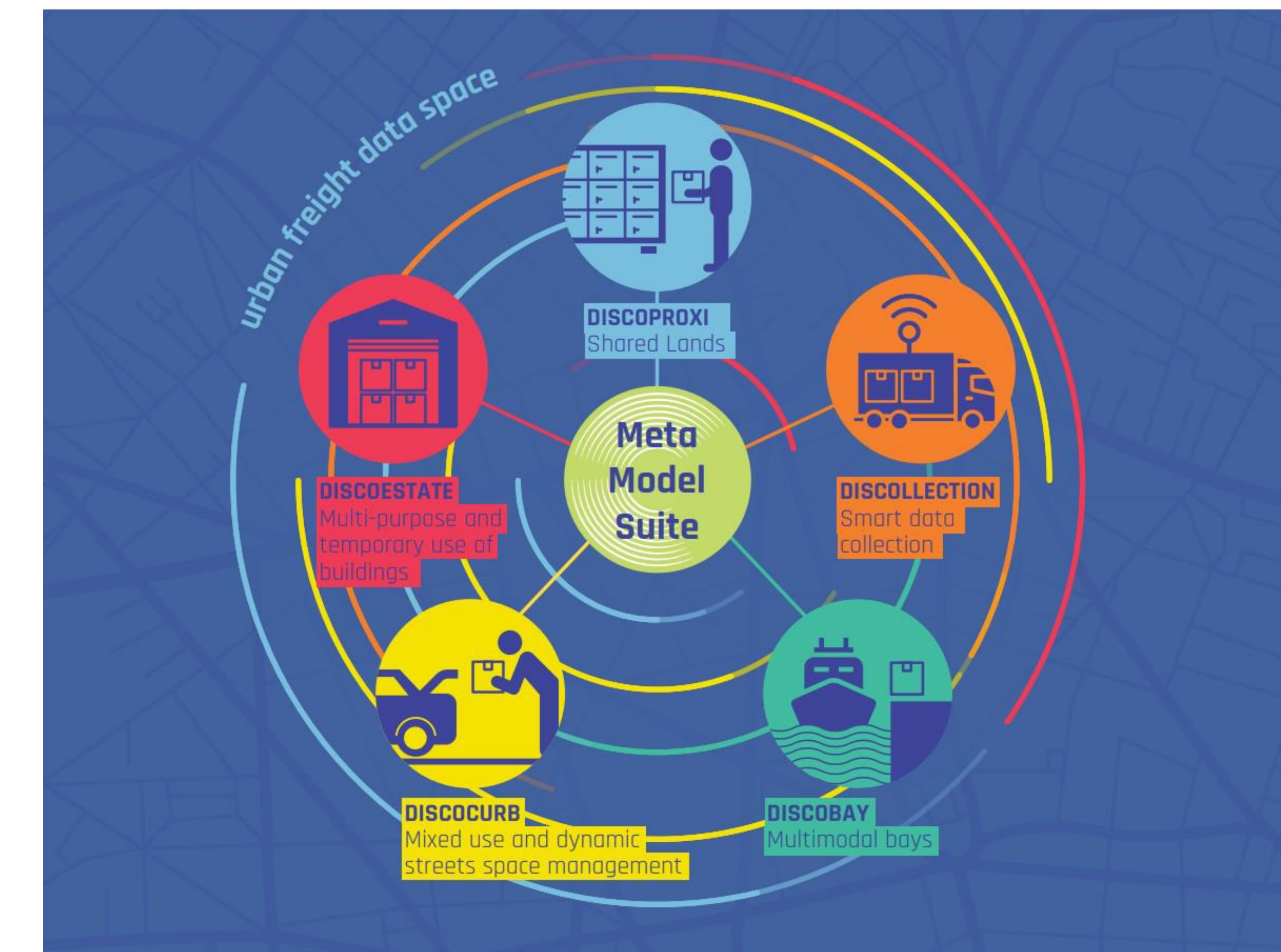
# Objectives

**1** Support European cities in **fast-tracking upscaling to a new generation of urban logistics and smart planning frameworks**, enabling the transition to decarbonised and digital cities, delivering innovative tools and methods, and changing the urban logistics and planning paradigm with a **Physical Internet (PI) - led approach**.

**2** Contribute to the definition of a **new generation of Sustainable Urban Logistics Plans (SULPs)**, support cities and regions in achieving their local policy objectives by demonstrating zero-emission **data-driven urban logistic solutions**.

**3** **Demonstrate** a combination of **23 data driven innovative measures**, that will be supported by DISCO **Meta Model Suite** and enabled by the **Urban Freight Data Space**.

## 4 The PI-led Meta Model Suite.



[www.discoprojecteu.com](http://www.discoprojecteu.com)

Data-driven and Dynamic Space and Assets for Physical Internet-led Urban Logistics and Planning

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DISCO is a project under the CIVITAS Initiative. Read more - [civitas.eu](http://civitas.eu).



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