



ORCHESTRA CITIES CO-CREATING THE SMART CITIES OF TOMORROW

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USE TECHNOLOGY

TO **EMPOWER**

PEOPLE

IVE CORPS.

&



INNOVATION

WE MAKE IT HAPPEN



BUILDING A COLLABORATIVE SPACE FOR SHAPING A BETTER FUTURE FOR OUR CITIES

**Create a space
where different
cities can
share data
and services**





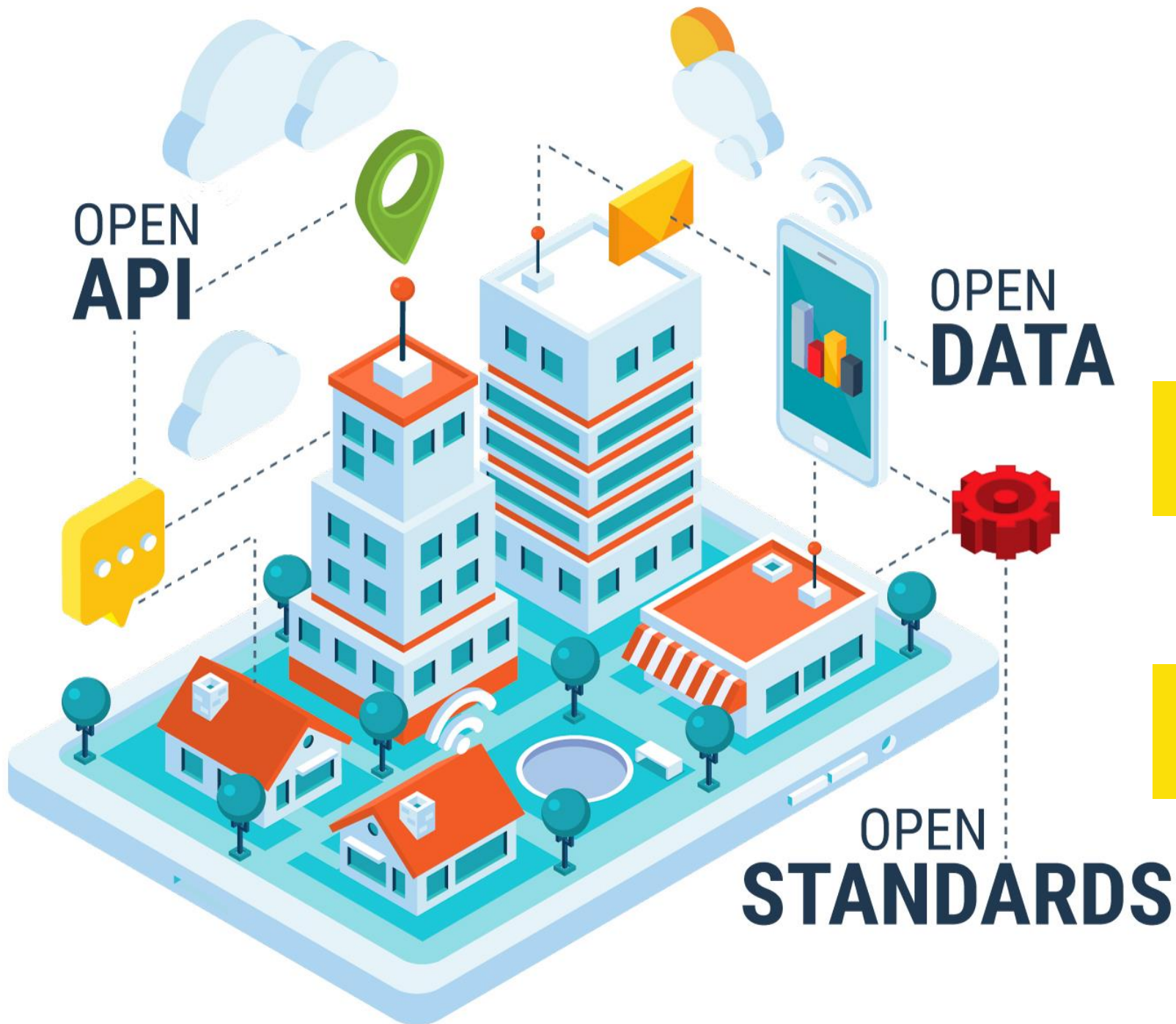
**Enable the
migration
from vertical
data silos to
a unified data
space**

Ensure that digital services for cities will facilitate social inclusion





**Allow citizens
and businesses
to take part to
the co-creation
process**



**CREATE AN
“OPEN”
PLATFORM**



OUR JOURNEY STARTED IN
2017. OUR PLATFORM
EXPERIMENTED IN VARIOUS
CITIES IN EUROPE:
WOLFSBURG, MEXICO CITY,
ZURICH, ANTWERP,
COPENHAGEN AND HELSINKI

A screenshot of the select4cities.eu website. The browser address bar shows "select4cities.eu". The website has a navigation menu with "Home", "Challenge", "Winners", "Outputs", "Blog", and "Contact". Below the navigation is a large image of a city street at night. The main content area features a heading "Winners of each Phase in our competition to create large scale city innovation labs" and a sub-heading "Winners of each Phase in our competition to create large scale city innovation labs". Below this is a paragraph of text: "The goal of SELECT for Cities is to design, research and develop a data-driven, Internet-of-Everything (IoE) platform for European cities to enable large-scale co-creation, testing and validation of urban IoE apps and services." Below the text is a flowchart with four circular nodes connected by arrows. The nodes are: "See Call for Tender Winners", "See Phase 1 Winners", "Phase 2: Prototyping In Progress", and "Phase 3: Validation". The "Phase 2: Prototyping In Progress" node is highlighted with an orange border and a mouse cursor is pointing at it. Below the flowchart is the text "City marks the current phase."/>

select4cities.eu

Welcome - D... mqtt python... Create an M... edfungus/Cr... iotagent-ul/u... co creat

SELECT
for Cities

Home Challenge **Winners** Outputs Blog Contact

Search

Winners of each Phase in our competition to create large scale city innovation labs

The goal of SELECT for Cities is to design, research and develop a data-driven, Internet-of-Everything (IoE) platform for European cities to enable large-scale co-creation, testing and validation of urban IoE apps and services.

Click on the Phase below to see who has entered and successfully passed through each Phase.

```
graph LR; A((See Call for Tender Winners)) --> B((See Phase 1 Winners)); B --> C((Phase 2: Prototyping In Progress)); C --> D((Phase 3: Validation));
```

City marks the current phase.



AN AFFORDABLE CLOUD HOSTED SOLUTION ALLOWING FLEXIBLE AND MODULAR ACCESS TO SERVICES

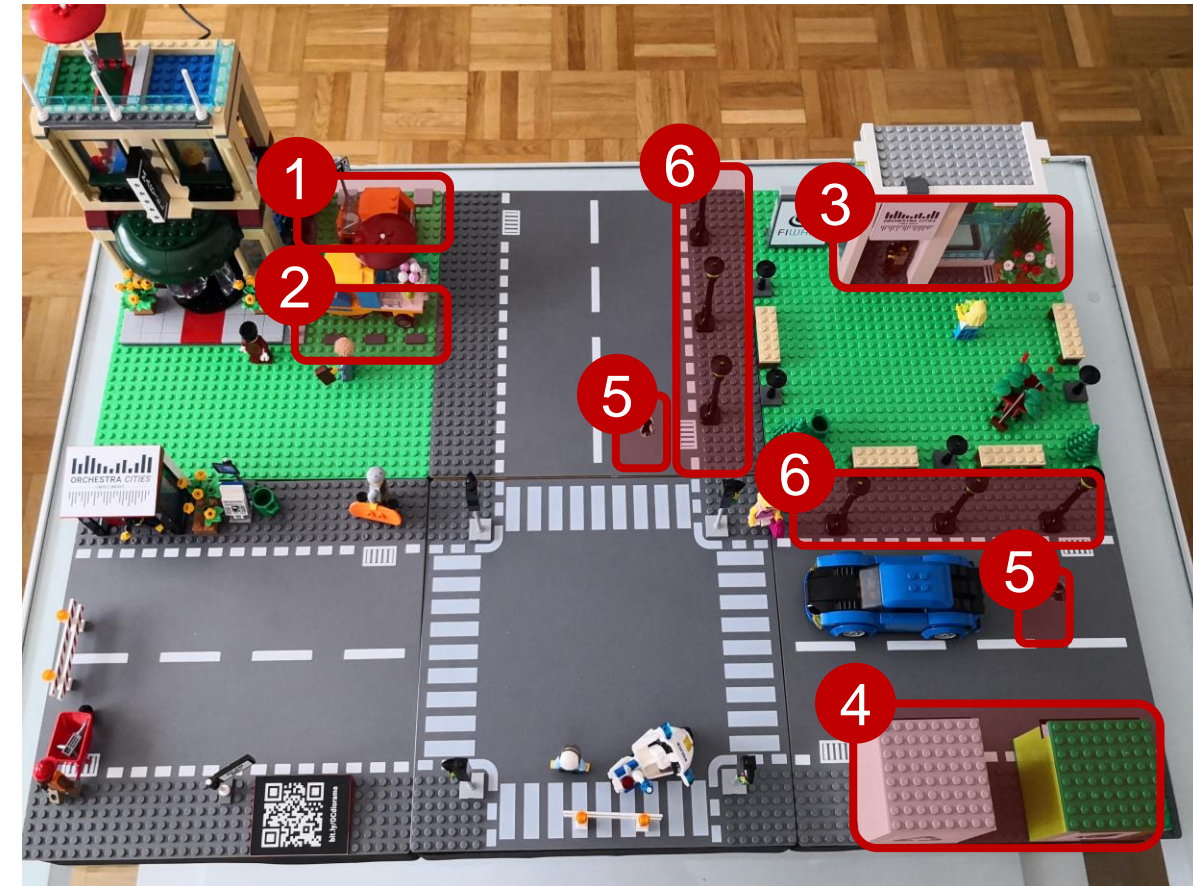
VISIT OUR DIORAMA!



Featuring the Measuring and Management of:

1. Electric Vehicle Charging
2. Parking
3. Environment (AirQuality and Noise)
4. Waste Containers
5. Traffic flow
6. Streetlighting

<http://bit.ly/OCdiorama>



FOR MORE INFORMATION:



**Contact us to know more, engage in
a city trial or collaborate with us:**

info@orchestracities.com



THANK YOU FOR YOUR ATTENTION

martel-innovate.com

