



The EU role in interoperability

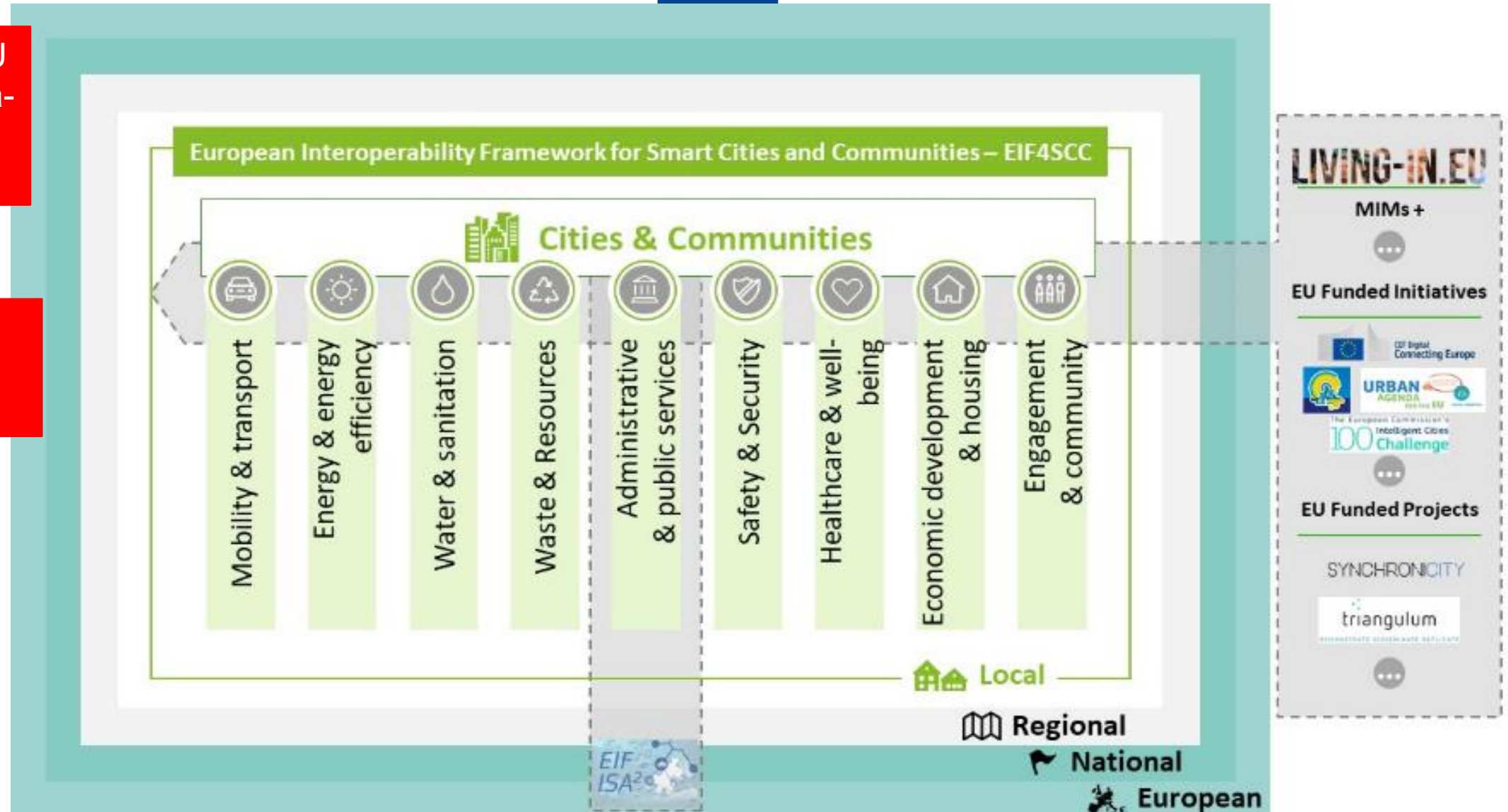
StandICT.eu

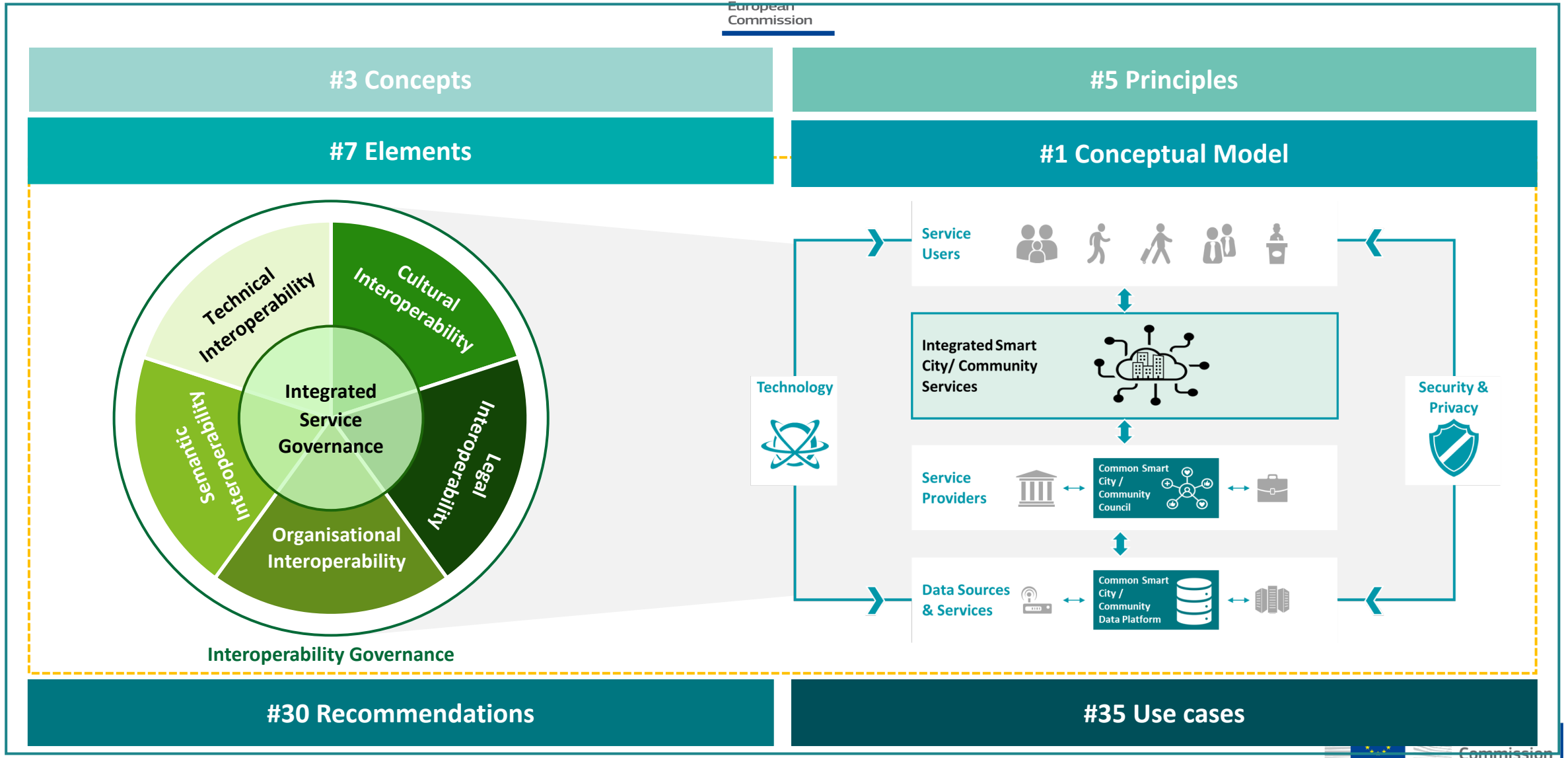
Eddy Hartog, DG for Communications Networks, Content and Technology, Technologies for Smart Communities

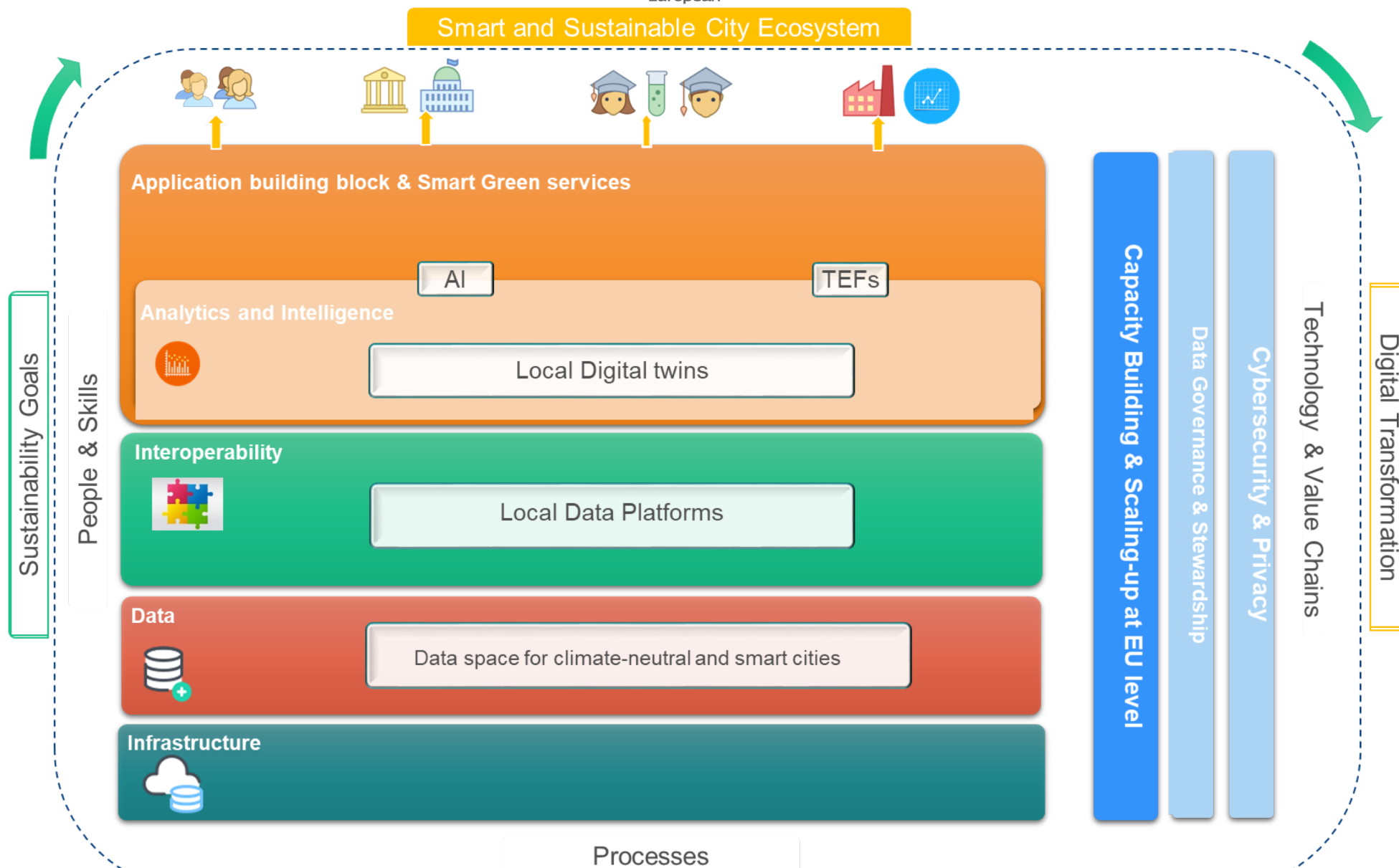
27 October 2021

[Link to EU interoperability webpage](#)

[Link to EIF4SCC study](#)









Link to
the
website

LIVING-IN.EU

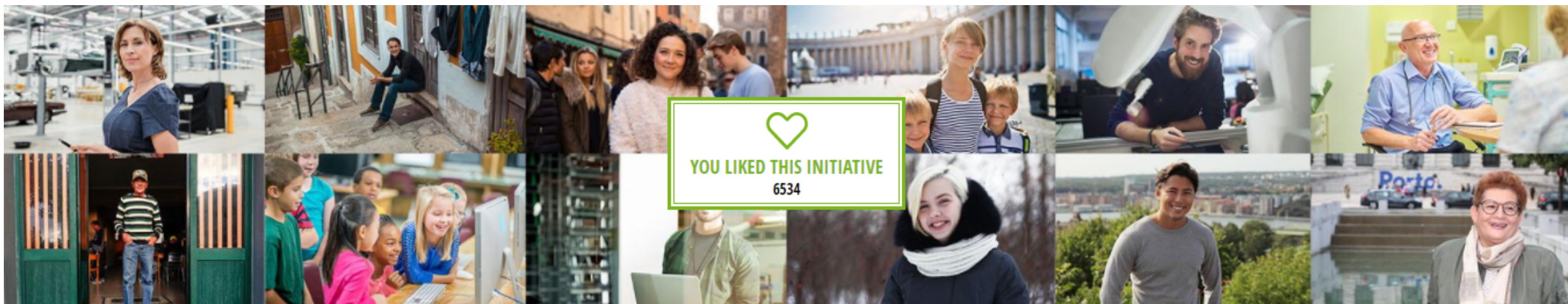
The European way of digital transformation
in cities and communities

*Over 100 signatures so far...
From Mayors, Regional and national Ministers*

<https://www.living-in.eu/>



*+ over 70 supporters
(including technology
providers)*





1. Context Information Management
 2. Common Data Models
 3. Marketplace Enablers (Ecosystem Transaction Management)
 4. Personal Data Management
 5. Fair Artificial Intelligence
- ...and many more to come...



A set of practical capabilities based on open technical specifications that allow cities and communities to replicate and scale solutions globally

EU funding DIGITAL Programme



Data



Data space for climate-neutral and smart cities

- Developing data governance scheme
- Blueprint of data space (governance)
- Priority data sets aligned with blueprint standards and principles
- Roadmap
- Validation of the blueprint on at least two of the European Green Deal action areas

Interoperability



Local Data Platforms

Help prepare the procurement and deployment of the interoperable local platforms

Application building block & Smart Green services

AI

TEFs

Analytics and Intelligence



Local Digital twins

Procure a European toolbox for Local Digital Twins that all European cities could use when developing their digital twins



LIVING-IN.EU

The European way of digital transformation in cities and communities

Thank you!

Follow us on :



@ConnectCitiesEU

Sign up for our newsletter here:

https://ec.europa.eu/newsroom/dae/userprofile.cfm?profileAction=edit&user_id=0&service_id=1910&lang=default