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Minimal Interoperability Mechanisms

The (very) short version

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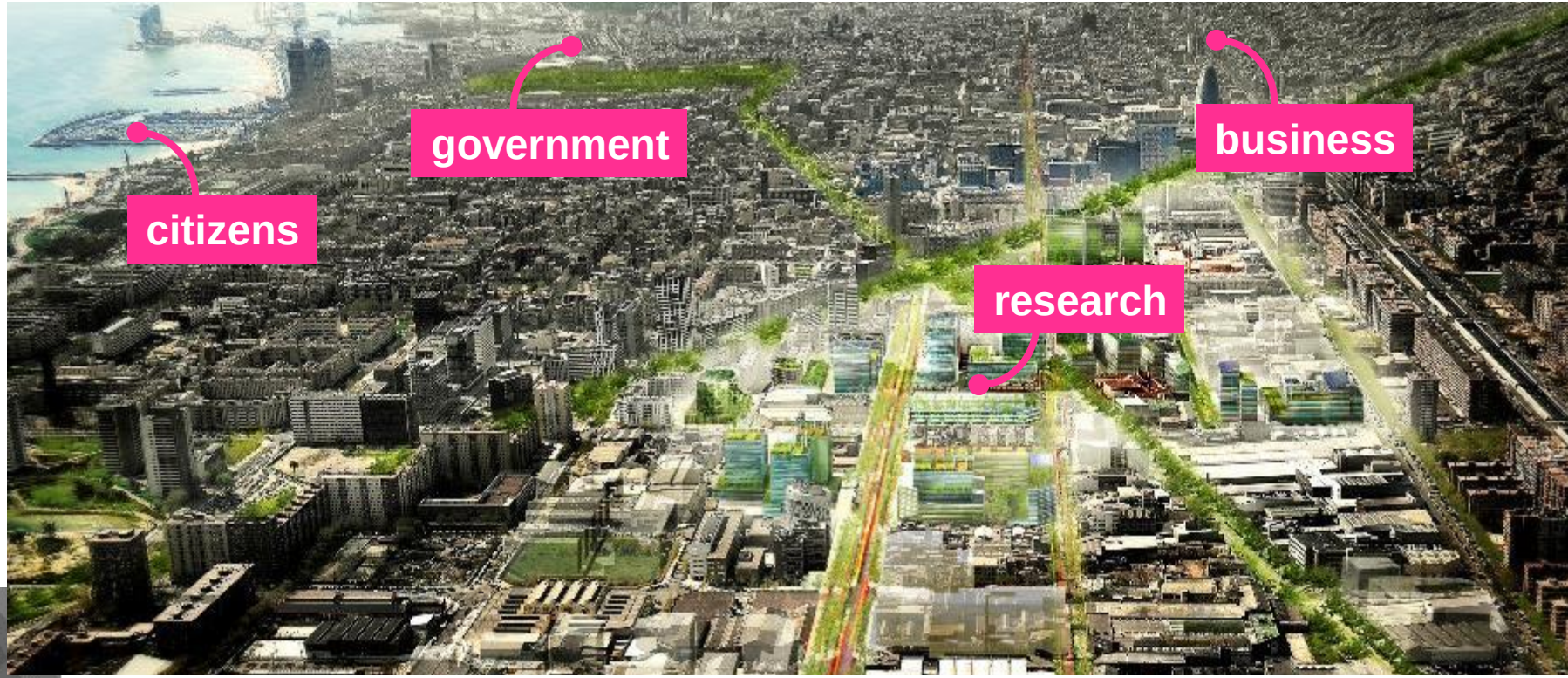
Quadruple helix



ALL HAVE AND NEED DATA
ALWAYS
ANYWHERE

Current MIMs

- Formally adopted by global community of 130 cities in 28 countries

MIM	MIM Name	Interoperability Point	Description
1	OASC **Context Information Management** MIM	Context Information Management API	This API allows to access to real-time context information from different cities.
2	OASC **Data Models** MIM	Shared Data Models	Guidelines and catalogue of common data models in different verticals to enable interoperability for applications and systems among different cities.
3	OASC **Ecosystem Transactions Management** MIM	Marketplace API	The Marketplace API exposes functionalities such as catalogue management, ordering management, revenue management, Service Level Agreements (SLA), license management, etc. Complemented by marketplaces for hardware and services.

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SYNCHRONICITY

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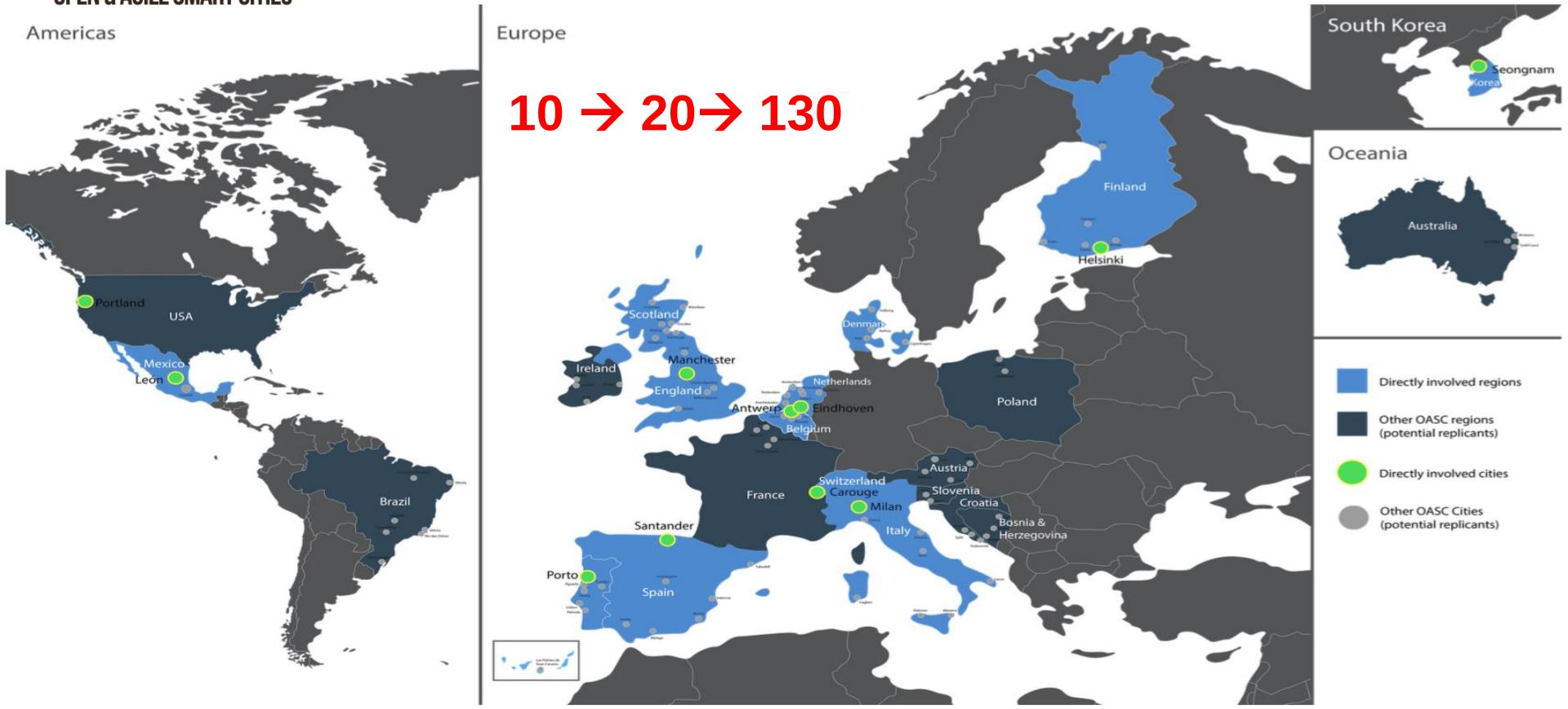
A Global Market for IoT-enabled Urban Services



Thank you!

Reach out to us:

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