

The Sustainable Future of Cities

We increase the city's ability to serve its citizens, protect the environment, boost the local economy. And put people first.

Moving beyond the concept of Smart City by enhancing the efficiency of public services through innovative technologies and public-private partnerships.

MOBILITY • DIGITAL WASTE WELFARE • SECURITY • ENERGY EFFICIENCY • SMART PLATFORMS

A NEW STRATEGY

As accelerators of change we transform individual initiatives into opportunities, leveraging the five fundamental pillars of a single technological ecosystem: Sustainability, Security, Mobility, Welfare and Interactivity.

FACTS

Billion dollars of **Global revenue** from smart city projects (2023)

189+

Billion dollars of **Technology** spending on smart city initiatives worldwide (2023)

The revenue from smart city infrastructure is forecast to grow to

2024

more than 100 billion U.S. dollars by that year

Data source Statista

AN INTEGRATED APPROACH

Public-Private synergy to mitigate the impact on public finances, reduce project implementation times, and achieve greater management efficiency.

- Understanding the territory for true data-driven governance
- Citizen Experience: focusing on the quality of services provided
 - Open, inclusive, transparent, and participatory innovation ecosystems

KEY TAKEAWAYS

Digitally transforming processes

Utilizing cutting-edge technologies like Artificial Intelligence

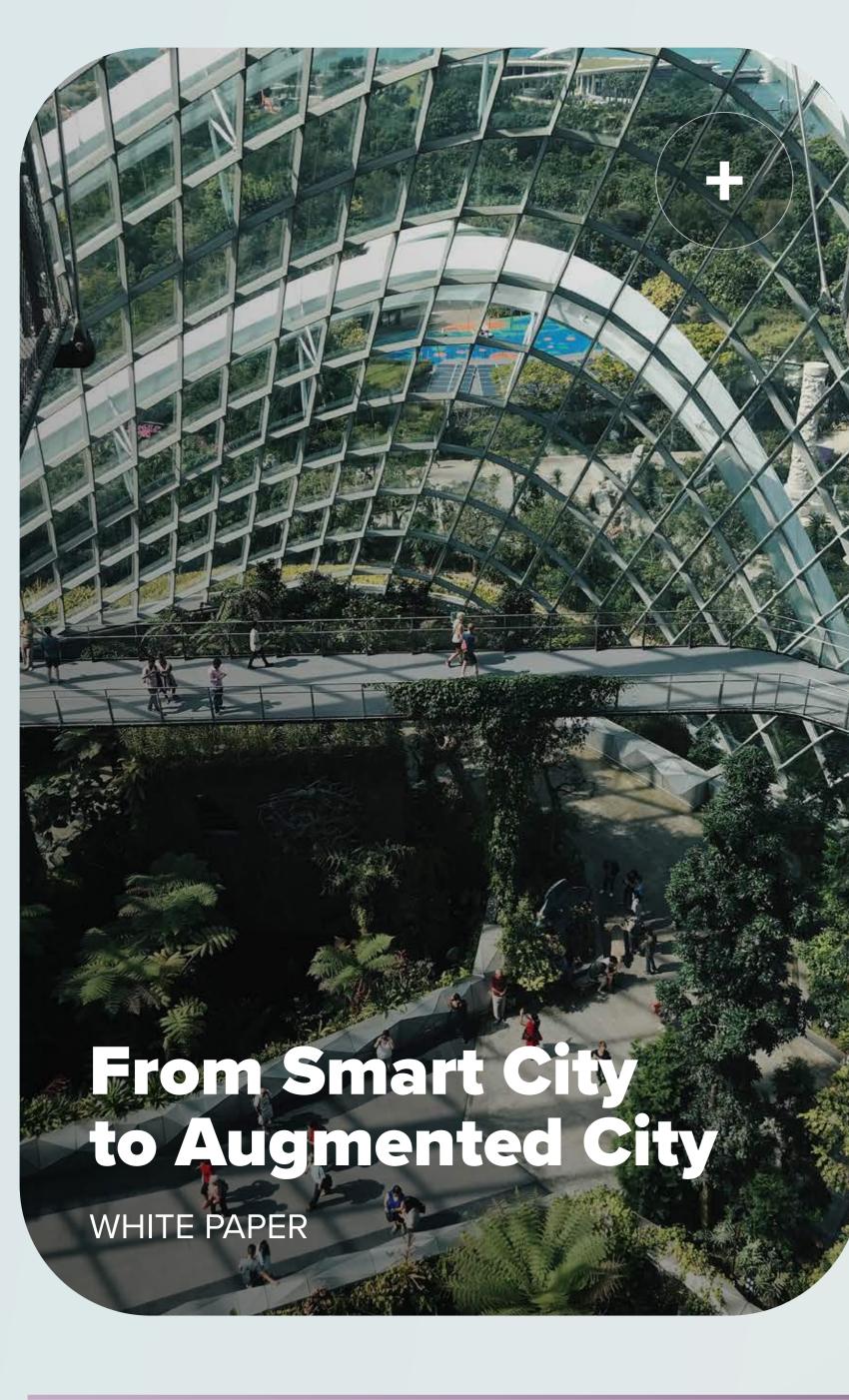
Increasing economic resources to reinvest in the territory

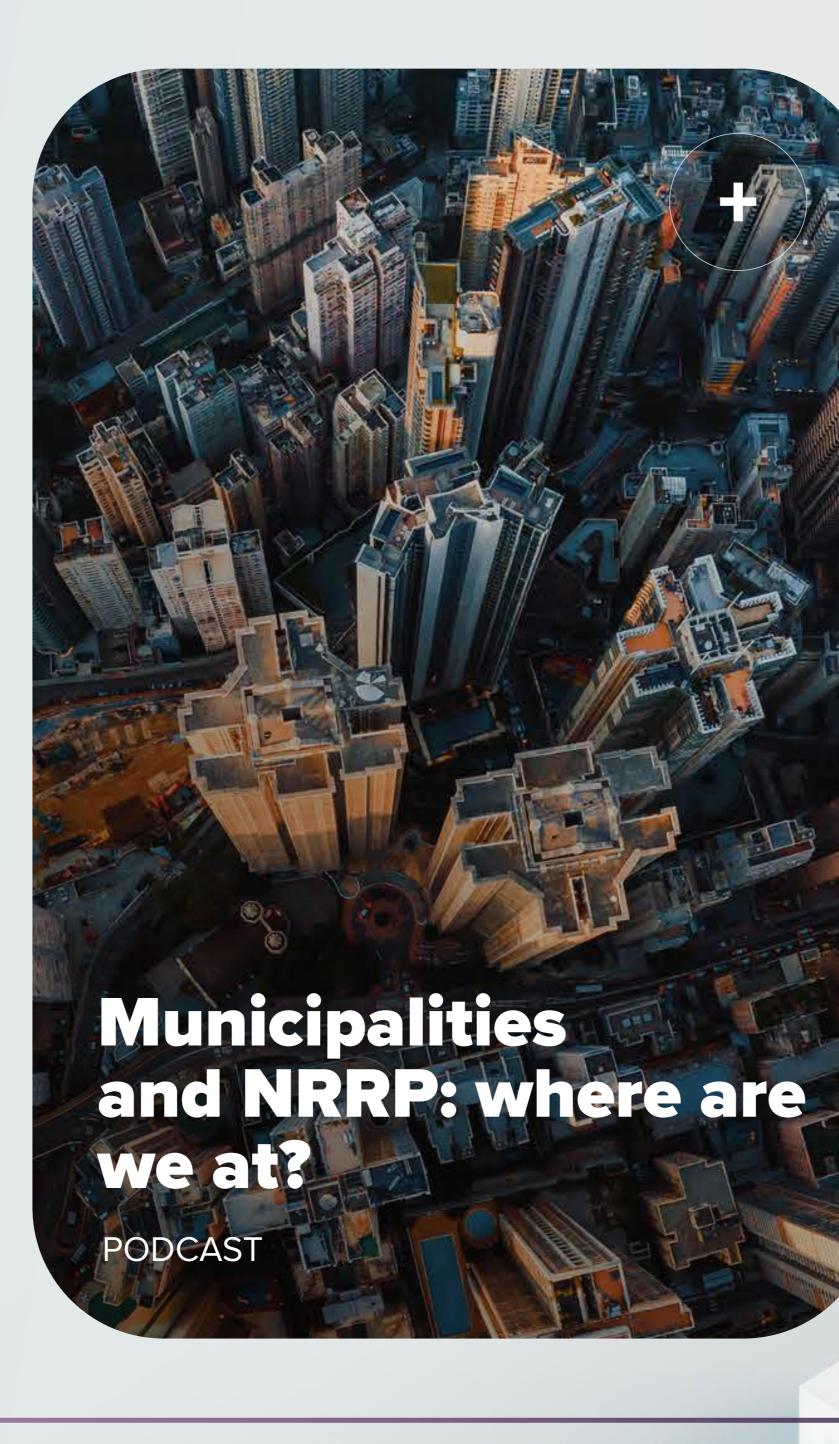
EXPECTED RESULTS

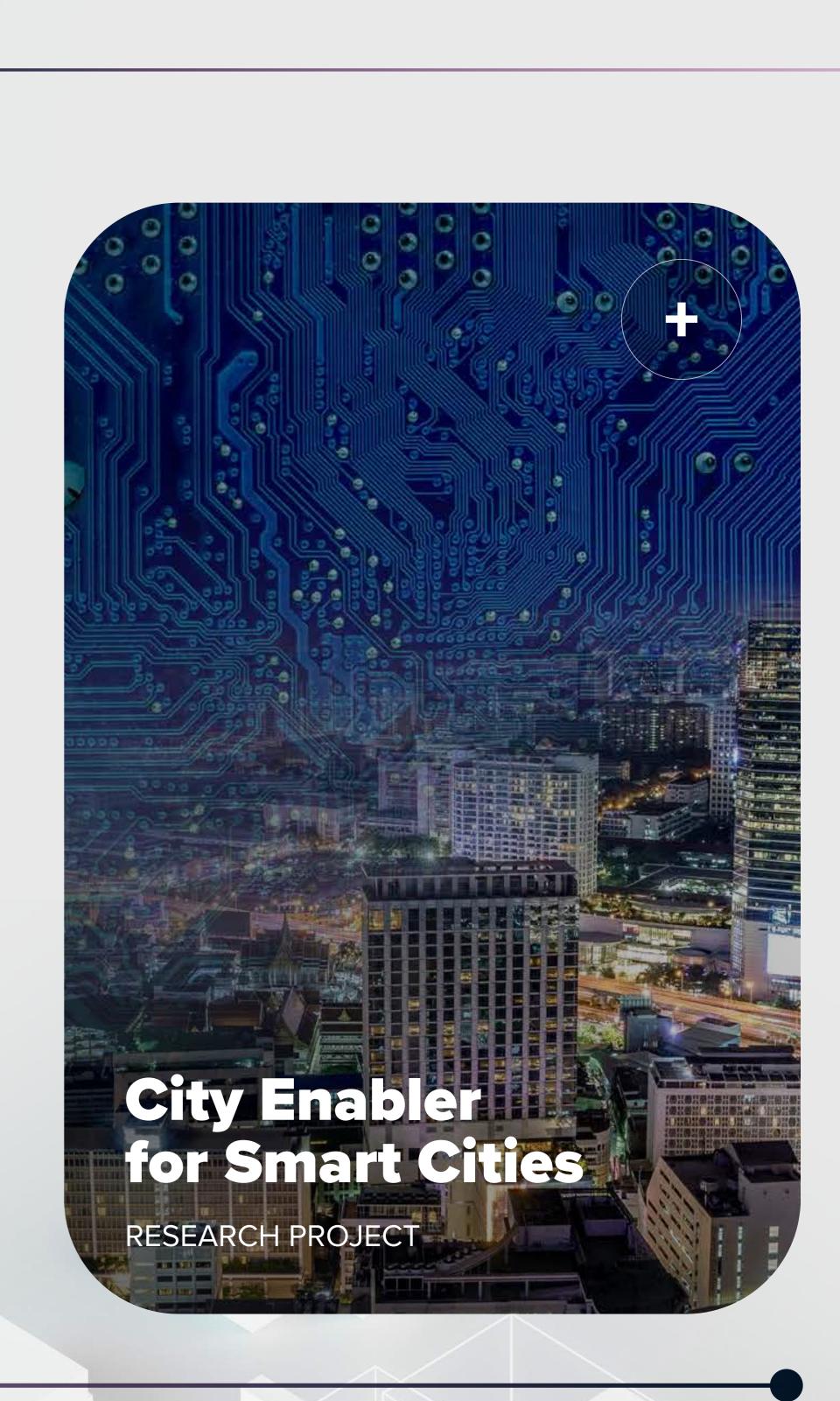
- More livable, safe, and attractive urban centers
- Applications and services from anywher
- and at any time Proactive social policies
- Fiscal and tax equity
- Consumption reduction and cost reduction
- Integrated and sustainable mobility



Discover More -







OUR Ecosystems

- Wellbeing
- Wealth & Commerce
- Digital Citizenship
- **Energy Resources** & Sustainability

OUR ToolBox

- PODCAST
- **VIDEO**
- PAPER
- **CASE STUDIES** RESEARCH PROJECTS



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