



Portugal  
MAKES SENSE

Smart Cities



### Ubiwhere supports efficient municipal waste management

[Ubiwhere](#) is a Portuguese technology company that develops innovative solutions for smart cities. The Smart Waste Management System project ensures effective management of urban waste collection. Aveiro is promoting this solution in the city.

Aveiro is part of the European project LIFE PAYT, whose main goal is to encourage Portuguese municipalities to adopt a system of municipal waste fees PAYT - *pay as you throw* - to motivate the prevention and separation of waste, thus contributing to more efficient management of resources and implementation of environmental policies.

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### Waste collection in Cascais is 100% electric

[Cascais Ambiente](#) is responsible for managing public spaces to ensure the preservation of the environment, biodiversity and the fight against climate change. The 100% electric truck is one of its most recent projects and aims to contribute to a more sustainable urban waste collection.

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### Guimarães, a sustainable and digital city

The [Municipality of Guimarães](#) has developed and implemented strategies supported by cutting-edge technologies to improve the inhabitants' quality of life. From water retention basins to prevent flooding to the gymnasium with an efficient and innovative energy supply system, Guimarães advances in the construction of a more SMART and sustainable future for the next generations.

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### Vila Nova de Famalicão is B-Smart

The municipal program [B-smart Famalicão](#) aims to create a greener city, more inclusive, innovative and with more modern public management, promoting diversity, equal opportunities, and more active participation of citizens.

Vila Nova de Famalicão has implemented the B-SMART Famalicão project. It is an urban intelligence platform that brings together all the competencies involved in a smart city with the principal objective of monitoring how the management of the territory is being carried out and defining indicators for each of these areas.

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