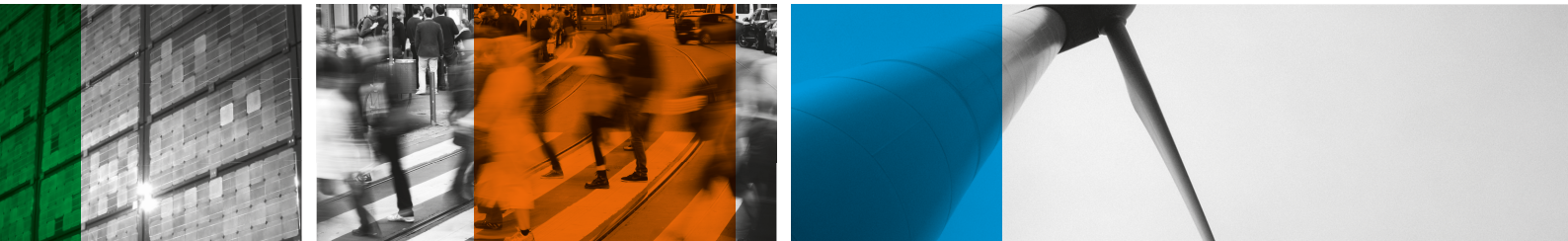




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TOWARDS SMART ZERO CO₂ CITIES ACROSS EUROPE
VITORIA-GASTEIZ + TARTU + SØNDERBORG



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SmartEnCity – Making Smart Zero Carbon Cities a reality across Europe

The transition of municipalities into sustainable, smart, participatory and resource-efficient urban areas lies at the heart of the SmartEnCity project. This will be achieved through the integrated planning and implementation of measures aimed at improving energy efficiency in main consuming sectors in Europe's small and medium sized cities, whilst increasing their supply of renewable energy and demonstrating the benefits.

The highly adaptable and replicable systemic approach is planned and implemented in **three Lighthouse demonstrators**: Vitoria-Gasteiz (Spain), Tartu (Estonia) and Sønderborg (Denmark) and replicated in **two Follower cities**: Lecce (Italy) and Asenovgrad (Bulgaria).

You do not have to be a capital city to make a major difference!

Join the SmartEnCity Network and become a Smart Zero Carbon City frontrunner. We invite cities, urban planners and associated experts across Europe to join our effort to co-create Smart Zero Carbon Cities. We are committed to sharing our ambitions, results and best practice learnings based on an integrated action oriented approach with strong citizen participation.

Join the network today!

www.smartencity.eu/network.html



About SmartEnCity

Duration: 66 months (February 2016 – July 2021)

Coordinator: TECNALIA Research & Innovation

Consortium: 35 partners from 6 countries

(Bulgaria, Denmark, Estonia, Germany, Italy, Spain)

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