







# THE MUNICIPALITY OF REGGIO EMILIA









## Reggio Emilia, a middle-size town in Northern Italy

#### **EMILIA-ROMAGNA Region**

Population: 4,5 Milions

Provinces: 9

Municipalities: 348

Surface: 22.510 km<sup>2</sup>

#### **Municipality of Reggio Emilia**

Population: 171.879

Surface: 231 km<sup>2</sup>





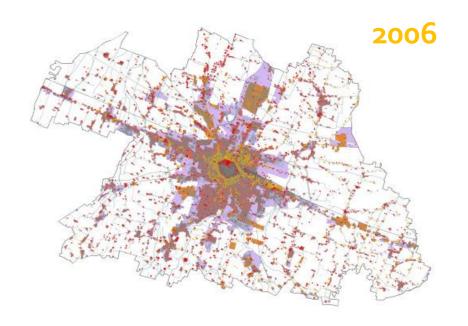
Reggio Emilia is connected to the national and European high-speed train network, which makes of the city one of the easiest to access from abroad.







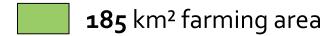
### The territory in Reggio Emilia

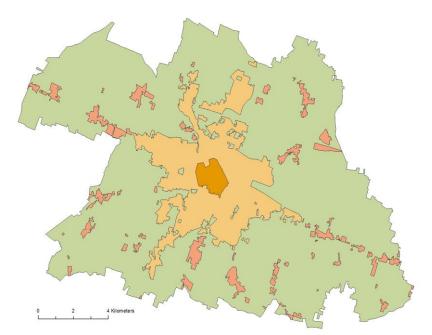


The process of industrialization, the growing of the population and the enlargement of the urban areas increased drastically the traffic jam and the pollution.

Most part of the commuting is done by private cars, with a **national average** of 646 cars for 1000 people.







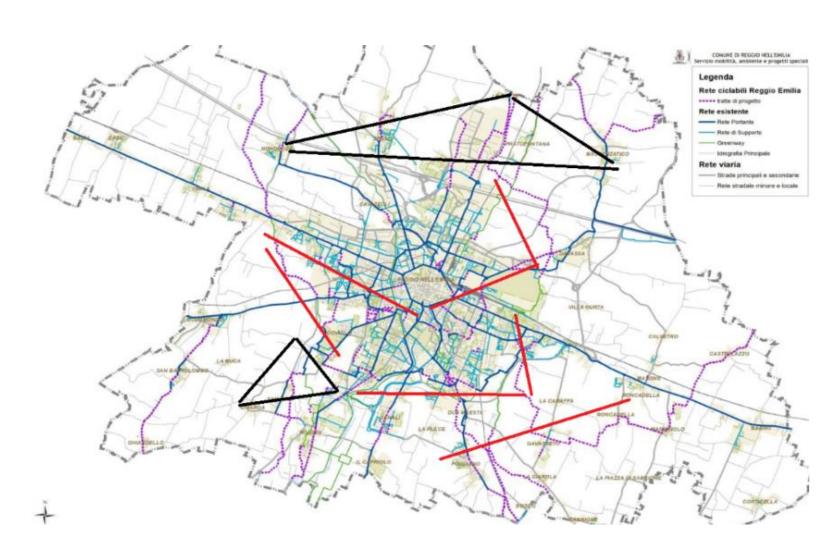




## Mobility situation inside the Municipality

good connections

poor connections

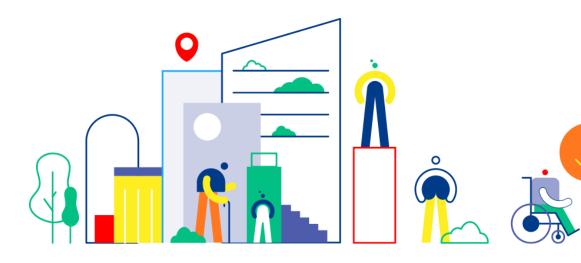






### Ongoing and proposed solutions

- Low/zero emission solutions (bike, EV, etc)
- 2. 15-minutes city concept
- 3. More and better cycling lanes
- 4. Bike-to-work
- 5. Education and mobility







### 1. Spread low carbon solutions (bike, EV, etc)

- Bike-sharing
- Electric scooter sharing
- Experimentation of self driving electric busses
- New tramway line

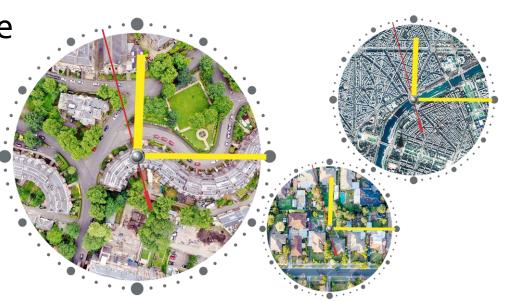






#### 2. 15-minutes city concept

- Reduce the needs to move by car to find the basic services.
- Everything under 800m and/or 15 minutes walking.
- Already stressed in city like Paris or Milan
- To be implemented before 2030 in Reggio Emilia.

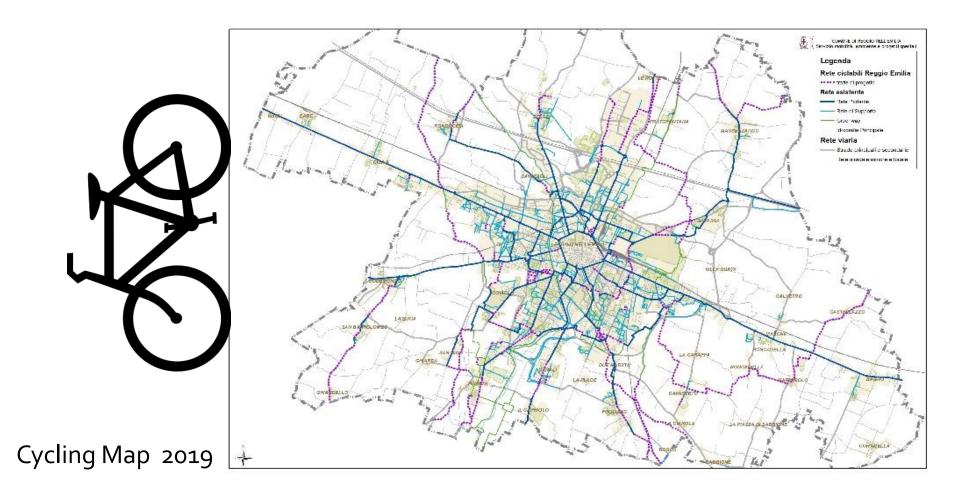






### 3. More and better cycling lanes

- 2<sup>nd</sup> city in Italy for km of bike lanes (2021).
- 1<sup>st</sup> "Bike-friendly city" in Italy (2022)







#### 4. Bike-to-work

- Pilot project to promote the bike commuting between home and working places.
- Through an app and a geolocalisation system.
- Economic compensation for each km done by bike.





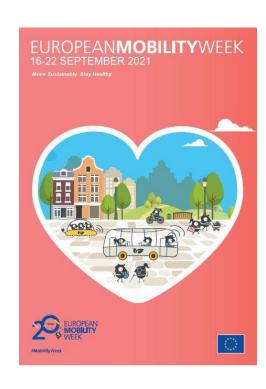




### 5. Education and mobility

- "Bicibus" and "Pedibus", i.e. walking and biking children monitoring to bring children to school, to reduce number of cars around.
- Creation of the post of "School Mobility Manager" in each institute.
- Educational activity in schools during the European Mobility Week.
- School Chance, EU funded project to reduce the environmental impact of transport to schools <a href="https://www.interregeurope.eu/schoolchance/">https://www.interregeurope.eu/schoolchance/</a>

















# THANKYOU FOR YOUR ATTENTION!

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