



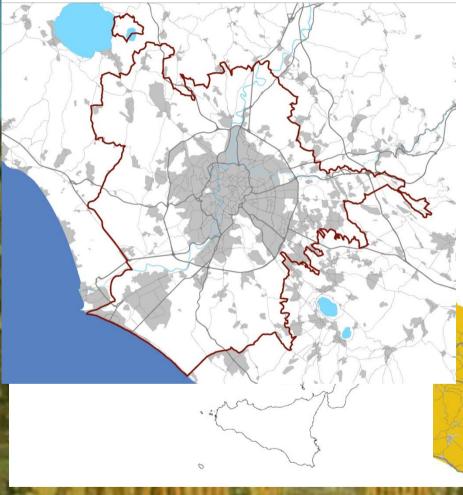


## Foreword

- In 2010 7 billion people were living in the world: of these, 56% lived in cities.
- In 2015 the world population will grow by 400 million people, of which 58% living in cities.
- Cities cover just 2% of the Earth's surface, but over 60 per cent of global energy demand is consumed in the cities.

From all these, it is clear that Cities must play a decisive role for the sustainable life on the Earth.





## Rome at glance

Area 1.285 sqkm

2.800.000

ork km 5.000 (only into G.R.A.\*)

2.500.000

6.100.000

- The historic and cultural heritage so... narrow and not modifiable roads
- The status of Italian Capital City with...
  the inner presence of the Vatican State
- The Tourists (>27 millions per year) and... turist coaches: 200.000 per year

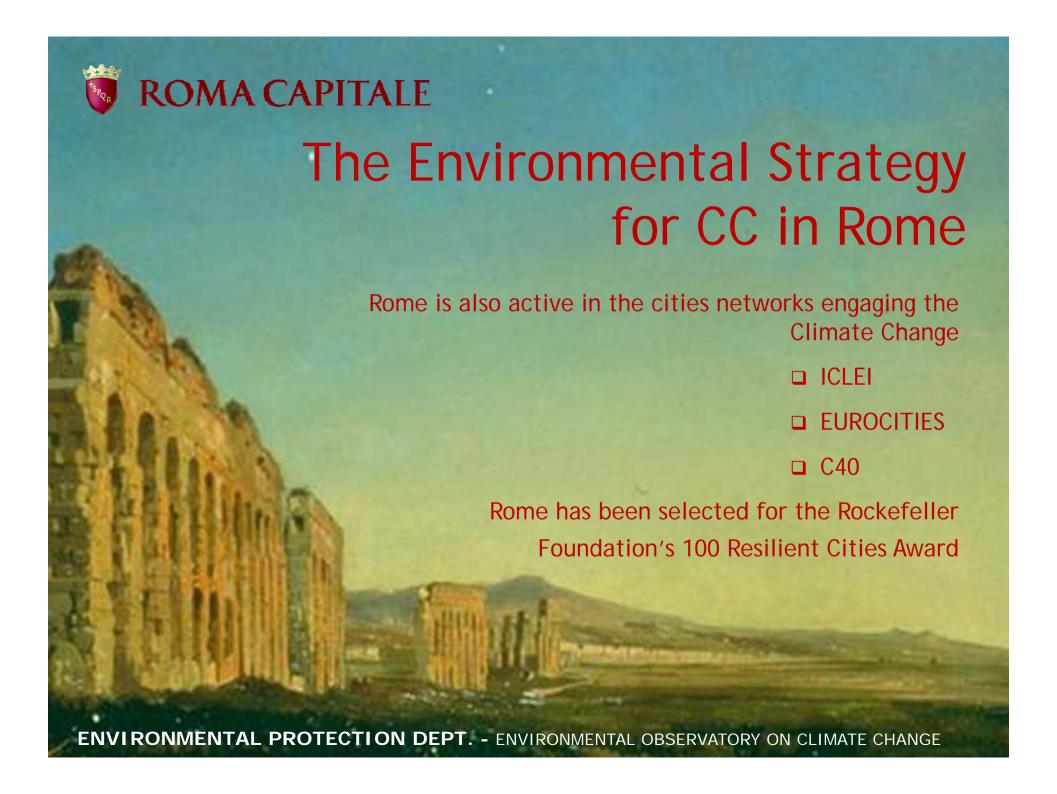
\* Ring higway around Rome city

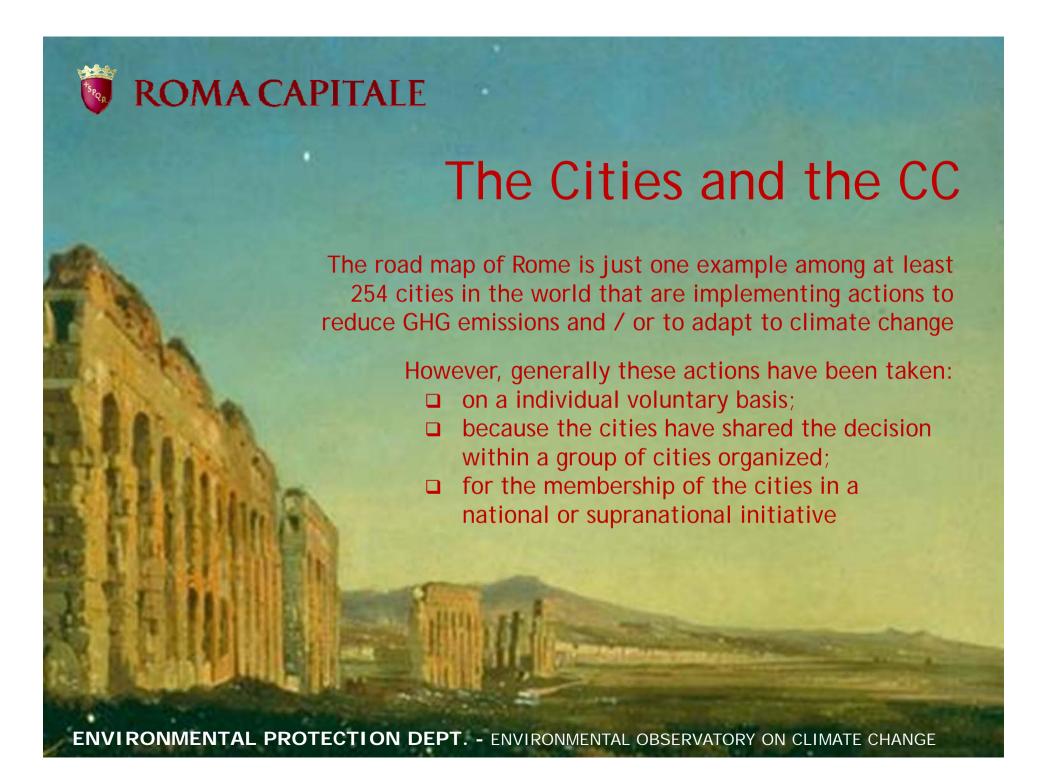
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## Conclusions

There are several barriers that can be identified for the definition and implementation of specific sectoral initiatives for mitigation and

adaptation in the cities.



However it can be argued that cities are ready to coordinate their efforts within a national or supranational Institutional structural involvement.

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