

Enhanced Data Processing Techniques for Dynamic Management of Multimodal Traffic



**Better know and
manage mobility flows
(all modes)**



**Develop new tools
to optimise traffic
operations from a
multimodal perspective**



**Implement and integrate
innovative mobility
solutions and services**



**Reduce congestion,
CO2 emissions,
increase safety**

CASE STUDIES

Lisbon, Great Manchester, Rennes, Athens

