



**C-MOBILE**



**Supporting large-scale deployment of cooperative  
intelligent transport systems and services across Europe**

## APPLICATION BUNDLES

Based on a stakeholder assessment, C-Mobile provides C-ITS services in the form of open, modular and extendable bundles that create one common C-ITS user environment.



## DEPLOYMENT SITES

C-ITS infrastructure and services are already in operation in all C-Mobile deployment sites. The demonstrations improve the responses to current urban challenges and push deployment sites to develop interoperable solutions.

## STAKEHOLDER FORUM

C-MobILE engages companies, associations, authorities, researchers and other public or private actors to exchange information, experiences, feedback and best practices.



C-MobILE C-ITS City Pool  
[www.c-mobile-project.eu/citypool](http://www.c-mobile-project.eu/citypool)

## STAKEHOLDER BENEFITS

### For road users

- Improved safety and better comfort
- Better traffic flow with real-time traffic and route information

### For cities

- Reduced noise, air pollution and congestion
- Lower infrastructure costs
- Improved transport network efficiency thanks to open data access

### For professional drivers and fleet operators

- Improved safety and less stress
- Fewer delays and improved travel times
- Cost savings and performance improvements

### For the industry

- New business opportunities
- Driving innovation and standardisation in C-ITS technology

# C-ITS Mobility Innovation and depLoyment in Europe

## MAIN OBJECTIVES

- ◆ Deploy real-world interoperable C-ITS services across Europe
- ◆ Demonstrate economic, social and environmental value of C-ITS services to users
- ◆ Assess impact of C-ITS applications on road safety, sustainability and the environment

-  June 2017 - November 2020
-  €15 million
-  Applus+ IDIADA
-  <http://c-mobile-project.eu>
-  @CMobile\_Project
-  [www.linkedin.com/company/c-mobile-project/](http://www.linkedin.com/company/c-mobile-project/)
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## CONSORTIUM



This project is co-funded by the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 723311

