

# Green mobility by ENGIE

As a leader in the energy revolution, ENGIE offers a comprehensive range of clean mobility solutions that transform the way energy is used.

The Group has developed a systems-based approach that combines its skills and expertise in alternative fuels, transport infrastructures, intelligent transport systems, and masterplanning & design.

Improving air quality, reducing noise pollution, keeping traffic flowing and optimizing transit networks: here are the key propositions of ENGIE's green mobility program, Better Mobility TODAY.

## BETTER MOBILITY TODAY



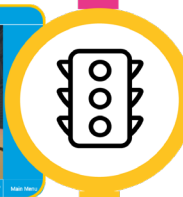
### Public Transport

- 12 000 km high speed & main lines electrified
- 1 800 km tramway lines electrified
- 35 000 busses & BRT fitted with CAD/AVL systems
- 1 900 trains & 24 000 busses fitted with on-board and trackside connectivity



### Intelligent transport systems

- First references in France and Brazil
- Pilot projects in France for B2B car-sharing platforms and smart parking



### Urban Planning

- Engineering services in France Belgium with overseas projects
- 3D modelling of cities & regions with simulation capabilities



### Alternative Fuels

- 85 000 charging points sold & installed in 980 cities (26 countries)
- 150+ natural gas fueling stations (CNG, LNG)
- Projects for H2 in Europe



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