



BETTER MOBILITY TODAY

PRIVATE OR PUBLIC LNG/CNG AND BIO-LNG/CNG STATIONS

WHAT?

- ENGIE offers its clients a **complete supply solution** for vehicles that run on natural gas by designing, building and operating stations and supplying hydrogen.
- Filling stations supply **compressed or liquefied natural gas**, separately or together.

WHY?

- **92% of the earth's inhabitants** today are exposed to poor air quality, according to the WHO, particularly in large cities.
- To fight against pollution and purify the air in towns, **developing vehicles that run on natural gas is a major lever.**
- But for towns and companies to invest more in vehicles that run on natural gas, they need to have **charging stations** set up at strategic points of their routes.
- **Natural gas is much less polluting** than other fuels commonly in use. Fine particle emissions are reduced by 99%, nitrogen oxide by 85%, CO₂ potentially by as much as 15%, and engine noise by half compared to diesel.

HOW?

- ENGIE handles the **integration, operation and maintenance** of natural gas filling stations.
- Its wide partner network enables the Group to offer a **complete turnkey solution** that is tailored to local challenges.
- **Station models are entirely adapted** to the client's needs: whether it's a public, semi-public or private station, ENGIE supports and advises the client to optimise costs and maximise the efficiency of the infrastructure.

FOR WHOM?



- **Local authorities** that want to offer their citizens an innovative clean-transport solution.
- **Public transport operators** that use buses running on natural gas.
- **Companies** looking for a cleaner HGV fleet.

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or get in touch with one
of our transport experts?**

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