



WE UNITE ENERGIES.

Our members¹ operate a well-connected, highly flexible critical energy infrastructure.

We provide consumers and companies with access to affordable energy and our assets can advance Europe's energy transition in an integrated energy system and ensure industrial competitiveness.

EU storages can hold 4 months of EU gas demand, 29 LNG terminals imported a third of EU gas demand in 2023 and 260,000 km of large underground pipelines enable gas supply to 100 million households and thousands of companies

On a cold winter day, our **pipelines** transport and deliver 29,000 GWh of energy throughout Europe.



For comparison, in the power system 12,000 GWh is needed on such a day

Putting these valuable assets to use during the energy crisis enabled Europe to rapidly diversify gas imports via LNG terminals, secure sufficient energy by filling underground storages and adapt gas flows from West to East. All of this brought energy costs down and ensured industrial competitiveness.

Gas infrastructure will continue to facilitate security of supply of both molecules and electrons. Today, we are mostly handling natural gas, and we also import, store and transport growing volumes of biomethane and hydrogen, while gearing up to bring CO₂ from industrial sites to underground storages. **We embrace the EU climate targets and competitiveness objectives. Gas infrastructure is crucial to achieve them.**

¹GIE represents 70 companies from 25 European countries