



Providing reliable, innovative energy since 1935

TIMELINE




1935
Calor Gas established.




2018 Received UK's first BioLPG².


★ Trustpilot Ranking¹ ★★★★★



1ST
UK's leading LPG Supplier⁵.




OVER 139,000
UK customers.




CALOR

ENGINEERING




100
Gas Safe[®] registered engineers and subcontractors.

24/7
National emergency coverage.

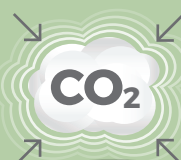


BioLPG




153,000
Tonnes of BioLPG received to date by Calor³.

468,500
Tonnes of CO₂ saved since the introduction of BioLPG⁴.




CALOR & SHV




21 Countries in which our parent company SHV operates.


26 million
Customers are served by SHV Energy over 4 continents.



12,956 Colleagues working at our global family.

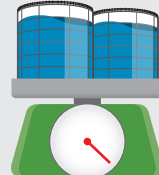


SECURITY OF SUPPLY




2 of Europe's largest LPG gas storage terminals.

100,000
Tonnes of strategic storage in the UK.



OVER 1,000
Dedicated in-house specialist LPG delivery vehicles.



¹Data accurate as of 01/07/2026.

²BioLPG – a biopropane which is chemically identical to LPG and is compatible with all LPG products, but this sustainable and renewable fuel is made from a blend of waste, residues and sustainably sourced materials. BioLPG is currently available for both businesses and homes.

³Since 2018, based on DESNZ Greenhouse Gas Reporting: Conversion factors 2025.

⁴Based on a minimum 50% reduction using BioLPG – 1.51kg of CO₂ emitted per litre. Based on DESNZ carbon savings.

⁵The largest supplier by volume based on the UK market share statistics as produced by the government department DESNZ.