



The DVGW is the go-to knowledge hub for all technical and scientific questions – independent, neutral, non-profit making



Rule setting

The DVGW Set of Rules provides the basis for all gas and water-related activities $(CO_2 \cdot H_2 \cdot H_2O \cdot CH_4)$ of the industry, and offers a safe framework as well as legal certainty for such activities.

The rules are drawn up by numerous independent, highly specialised experts with practical experience and meet with the highest approval of the legislator, the industry, and the international community.



Research & innovation

The DVGW sponsors and carries out numerous research projects whose findings form the **scientific basis** for our work.

Our research is decentralised and encompasses projects in regional and national contexts as well as Europe-wide research collaborations. Thanks in part to their university partnerships, our institutes combine **scientific expertise** with **practical experience** in energy and water management.



Services

The DVGW is the **central Network of Excellence** that brings together all stakeholders in the gas and water industry. Our multi-faceted, practice oriented and forward-looking service portfolio with a focus on the common good fosters innovation, security and sustainability in the supply of energy and water.

Be it vocational training, innovative events, safety and security-related services, technical advice or certification – the DVGW offers **a broad range of services** tailored to the needs of a strong, secure and forward-looking industry.





Drinking water – our most important foodstuff

New gases – energy carriers of the future



We ensure the reliable supply of hygienically safe drinking water, now and in the future.

We are paving the way for tomorrow's climate-neutral, reliable energy system.

Our targets

- Ensuring a sustainable and secure supply of drinking water to the general public
- Securing the high quality level of water supply in Germany
- Building a resilient water industry that proactively meets the challenges posed by climate change

Our targets

- Decarbonising the gas supply while ensuring the highest possible security of supply
- Changeover to new, climate-neutral gases like hydrogen and biomethane
- Transforming the current gas infrastructure into a key element of the energy transition



Going strong together in Germany and Europe



- Headquarters: Bonn
 Representative offices: Berlin and Brussels
- 9 regional groups62 local groups
- 7 research locations

Editor

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