



The Deutsche Energie-Agentur (dena)

The Deutsche Energie-Agentur (dena) – the German Energy Agency – is the centre of expertise for energy efficiency, renewable energy sources and intelligent energy systems. As **Agency for Applied Energy Transition** we help achieve energy and climate policy objectives by developing solutions and putting them into practice, both nationally and internationally. In order to do this, we bring partners from politics and business together, across sectors – with enthusiasm for one of the most exciting challenges of our time.

We focus our efforts on the building, power and transport sectors, as well as on issues relating to energy generation, storage, networks and digitalisation. We implement pilot projects, advise politicians, manufacturers and service providers, train multipliers, inform consumers, build up networks, encourage international exchanges and develop future scenarios. dena primarily focuses on market instruments and innovative business models, and we view the energy system as a whole, because it is becoming increasingly important to link the many different parts of the energy world.

Management:

Andreas Kuhlmann (Chief Executive)
Kristina Haverkamp

Number of staff:

240

Contact:

Deutsche Energie-Agentur GmbH (dena)
German Energy Agency
Chausseestrasse 128 a
10115 Berlin, Germany
Tel.: +49 (0)30 66 777-0
Fax: +49 (0)30 66 777-699
E-mail: info@dena.de
Internet: www.dena.de

Key facts & figures

Shareholders

- Federal Republic of Germany, represented by: Federal Ministry for Economic Affairs and Energy (BMWi)
in concert with:
 - Federal Ministry of Food and Agriculture (BMEL)
 - Federal Ministry for the Environment, Nature Conservation and Nuclear Safety (BMU)
 - Federal Ministry of Transport and Digital Infrastructure (BMVI)
- KfW Group

Supervisory Board

- **Thomas Bareiss**, Parliamentary State Secretary at the Federal Ministry for Economic Affairs and Energy (Supervisory Board Chairperson)
- **Jochen Flasbarth**, State Secretary at the Federal Ministry for the Environment, Nature Conservation and Nuclear Safety
- **Dr Astrid Freudenstein**, Head of Department Z at the Federal Ministry of Transport and Digital Infrastructure
- **Tanja Gönner**, Chair of the Management Board of Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH
- **Dr Katrin Leonhardt**, Director of KfW Group, Head of Customised Finance & Public Clients
- **Dr Velibor Marjanovic**, Director of KfW IPEX-Bank GmbH, Head of Credit Risk Management
- **Dr Helmut Schönenberger**, CEO of Unternehmertum Venture Capital Partners GmbH and UnternehmerTUM GmbH
- **Michael Stübgen**, Parliamentary State Secretary at the Federal Ministry of Food and Agriculture
- **Ewald Woste**, Management Consultant, Member of Supervisory Board

Examples of current projects and campaigns

- dena Energy Transition Congress: the leading energy policy event, with around 800 decision-makers and experts from politics and industry.
- Pilot study, 'Integrated Energy Transition': a study into the influence of the four sectors – electricity, buildings, transport and industry – their interactions with each other and their degree of interdependence, as the basis for an overall strategy across all sectors by 2050.
- Flexible Grid (Netzflex) Study: cross-sectoral investigation, involving 23 partners, into multiple uses of flexible technologies for market and grid applications.
- Digital Energy World Platform: cross-sectoral initiative focusing on the technical, legal and economic conditions required for the digitalisation of the world of energy.
- Database of Energy Efficiency Experts for Government Subsidy Programmes, with 13,000 experts in energy-efficient construction and refurbishment.
- Individual Refurbishment Road Map: development of a common methodology for drawing up individual plans for gradual or total refurbishment.
- Systematic refurbishment of apartment buildings: market development to enable total refurbishment throughout the industry.
- Start-Up Energy Transition: international platform for start-ups, designed to promote innovative solutions, ideas and technologies for the implementation of the energy transition.
- dena's Renewable Energy Solutions Programme: implementation of lighthouse projects aimed at helping German companies in the renewable energy industry to break into global markets.
- LNG Taskforce: initiative aimed at speeding up the introduction of LNG as a fuel on the German market.
- China: development of energy-efficient building standards and projects with Chinese developers involving German companies.
- Franco-German Energy Platform: transnational collaborative projects targeting action in the areas of energy efficiency, grids, renewable energy and mobility.

