

The Action Alliance

Ten energy companies take legal action against State Aid for Hinkley Point C



**Energie-Genossenschaft
aus Überzeugung.**

the partial owner of two other wind farms; the total capacity of all power plants is 65 megawatts. As a cooperative, Greenpeace Energy belongs solely to its 23,000 cooperative members and does not operate on the principle of maximizing profits. www.greenpeace-energy.de

The energy cooperative **Greenpeace Energy** was founded in 1999 by Greenpeace Germany and has consistently worked in compliance with the ecological standards set by the environmental organization. Greenpeace Energy provides some 111,000 customers with green power and supplies more than 10,000 customers with its gas product, *proWindgas*. Its fully owned subsidiary Planet energy has built nine wind farms and three photovoltaic arrays and is



inexpensively so we can offer our customers desirable products. Because protecting the climate and the environment is one of our central concerns, we generate power in modern cogeneration plants and in gas and water expansion turbines. www.evf.de

Energieversorgung Filstal is a solely municipal power supplier based in Göppingen. Our shareholders are the public utilities of Göppingen (86.75 per cent) and Geislingen/Steige (13.25 per cent). We see competition in the energy sector as an opportunity to attract new customers with the right products. We take advantage of liberalised markets to procure electricity and gas

oekostrom AG

oekostrom AG for Energy Production and Trade is an Austrian holding company owned by about 1,900 shareholders. The company was founded in 1999 with the objective of building up a sustainable energy economy, supplying customers nation-wide with green electricity, and accelerating the development of renewable energy sources in Austria. All of oekostrom AG's products and services actively contribute to protecting the climate and the environment and increasing independence from fossil and nuclear fuels. oekostrom AG operates in three areas of business: power production, power distribution and energy services, and its procurement and business policies are committed to conserving natural resources and the values of an open society. www.oekostrom.at



Stadtwerke Aalen

Stadtwerke Aalen is a service company in the city of Aalen. Now operating in twelve areas of business, Stadtwerke Aalen offers a wide range of services. It provides the population with electricity, natural gas, heating, and water. It also manages wastewater, operates parking facilities, indoor and outdoor swimming pools, and the Limes thermal baths. Electricity and heating are generated locally from renewable energy sources and cogeneration. Stadtwerke Aalen employs 316 people. It reported total assets of EUR 221.2 million on 31 December 2013; its business volume amounted to EUR 113.5 million.

www.stadtwerke-aalen.de



Stadtwerke Bietigheim-Bissingen

Stadtwerke Bietigheim-Bissingen GmbH is traditionally a municipal enterprise owned solely by the city of Bietigheim-Bissingen. Its municipal autonomy ensures that the value creation we

generate remains in the city. Our responsibility is reliable supply and disposal under one roof for the inhabitants and businesses of our city. Thus we support people and enterprises in their daily endeavours and we feel particularly connected to our customers because of our regional proximity. Our entrepreneurial activity is guided by the principles of sustainability. We generate power and heating increasingly from renewable energy sources and through cogeneration. The organization of our enterprise's operations is always environmentally sound, and our resource-conserving use of energy and operating materials takes high priority. Revenues in 2013 amounted to EUR 108.5 million, and we employ 202 people. www.sw-bb.de



For 160 years, **Stadtwerke Bochum** has been providing the inhabitants of Bochum with electricity, gas, water and district heating. Moreover, the company generates, stores and supplies power and gas across all of Germany. Environmental protection and renewable power generation are top priorities for Stadtwerke Bochum's business activities. With the objective of making ecological principles economically viable, the company uses sun, wind, water, landfill gas and geothermal energy to generate power wherever these sources can be utilized efficiently and in harmony with nature. Renewable energies currently make up a 43.3 per cent share of Stadtwerke Bochum's electricity mix. The Stadtwerke Bochum group is divided into Stadtwerke Bochum Holding GmbH and its two subsidiaries, Stadtwerke Bochum GmbH (distribution) und Stadtwerke Bochum Netz GmbH. The Stadtwerke Bochum group employs more than 700 people and about 40 trainees. www.stadtwerke-bochum.de



Stadtwerke Mainz AG is a service enterprise that is rooted in the region through its municipal owner, the city of Mainz. The core competence of the business group lies in the economical and environmentally sound operation of power,

gas and water networks and its own water procurement. Stadtwerke Mainz AG is directly and indirectly involved in more than 50 companies. The group ensures that power is generated near its consumers in an environmentally sound way, that the electricity, gas, water and district heating networks function well, and that there are affordable bus and tram services in Mainz. It thereby assumes responsibility for the quality of life in an entire region. Stadtwerke Mainz AG is fully owned by the municipality and employs 1,350 people. The group's revenues in 2013 came to about EUR 500 million. www.stadtwerke-mainz.de

STADTWERKE MÜHLACKER



Stadtwerke Mühlacker is deeply rooted in the city and region and actively devotes its energy to its customers. Based on the tried-and-true formula of having everything "under one roof", we provide our customers with power, natural gas, water and heating. We also operate the municipal swimming pools and transport companies. Half of the gas for heating comes from the largest biogas facility in Baden-Württemberg using renewable raw materials. Stadtwerke Mühlacker employs about 100 people and is managed as a limited liability company; its sole shareholder is the city of Mühlacker. Our customer base is no longer restricted to the region; we supply power to some 3,000 customers in other cities and regions. www.muehlacker.org/stadtwerke



Stadtwerke Schwäbisch Hall is a future-oriented and successful medium-sized energy service company which currently supplies about 50,000 customers with electricity, natural gas, water and district heating. Additionally, we render the accounts for some 115,000 contracts in shared service, and as an energy management service provider we look after more than 500,000 customers throughout Germany on behalf of electricity and natural gas distribution companies. www.stadtwerke-hall.de



Stadtwerke Tübingen GmbH (swt) is fully owned by the municipality and provides fundamental infrastructure services to the university town of Tübingen and the surrounding region. These services range from the supply of electricity, natural gas, heating, water and telecommunications, to the operation of public swimming pools, car parks and local city transport. Another primary focus, next to the German-wide distribution of electricity and natural gas, is the development of decentralised and renewable energy production. Together with its subsidiaries, swt employs about 480 people in skilled jobs and apprenticeships. Its total annual turnover is about EUR 200 million. www.swtue.de