

IT'S ONLY ONCE THINGS ARE GONE THAT WE  
REALISE HOW VALUABLE THEY ARE!



THE NUMBER ONE INFRASTRUCTURE GROUP



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Director General,  
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# ENERGIE AG

The Leading Infrastructure Group

## **ENERGIE AG OFFERS ITS CUSTOMERS...**

- More quality of life and security
- Innovative, environment-friendly products and services
- A broad package of activities and services
- Partnership cooperations
- Optimum customer care

SERVICE NUMBER 0800 81 8000

ENERGIE AG IS THE NUMBER ONE INFRASTRUCTURE GROUP IN UPPER AUSTRIA. THROUGH SUBSIDIARIES AND HOLDINGS, THE GROUP IS INVOLVED IN THE CORE BUSINESS OF ENERGY, WASTE DISPOSAL AND WATER. THE FIELD OF ENERGY COVERS ELECTRICITY, GAS AND HEAT.

THE MARKET TERRITORIES ARE IN AUSTRIA, SOUTHERN GERMANY, THE CZECH REPUBLIC, HUNGARY AND SLOVAKIA.



ENERGY



WASTE DISPOSAL



WATER

As number one infrastructure group, Energie AG bears responsibility for the economic region of Upper Austria, and ensures that the existing resources are treated with care to maintain the quality of life in the province Upper Austria.

Efficient use of energy and the maintenance of high standards of supply reliability have top priority for the Group.

By continuously expanding to new markets, Energie AG has become a top player in Central Europe. The Group as a whole employs a workforce of around 5,000, who through their partnership approach secure the Group's international competitiveness.

# ENERGY

WE INITIATE ACTIVITIES FOR YOUR WELLBEING.



# POWERFUL AND BRIGHT ELECTRICITY

THE ELECTRICITY SECTOR WITH ITS DIVISIONS GENERATION, GRID AND MARKETING CONSTITUTES ENERGIE AG'S TRADITIONAL FIELD OF ACTIVITY. ROUGHLY TWO-THIRDS OF TURNOVER IS EARNED WITH ELECTRICITY. THE COMPANY'S OWN 34 HYDROELECTRIC POWER STATIONS AND 7 THERMAL PLANTS FORM THE BACKBONE FOR THE GENERATION OF ELECTRICITY.

In total, Energie AG uses over 28,000 km high and low voltage lines and cables to supply around 6,500 GWh electricity to its 420,000 electricity customers. Over one half of the power is generated in the company's own power stations. The rest is acquired through drawing rights and trading activities. Ongoing investments maintain the high level of quality and supply reliability. The Group relies on environmentally friendly power generation through renewable sources such as hydroelectric power, organic matter and photovoltaic systems, combined with innovative technologies such as heat pumps and fuel cells. The cautious handling of resources and ecological and efficient operations – these are the guiding principles that will ensure a reliable and sustained supply to our customers.

<a href="http://www.energieag.at">www.energieag.at</a>	
<a href="http://www.enskraft.at">www.enskraft.at</a>	
<a href="http://www.welsstrom.at">www.welsstrom.at</a>	
<a href="http://www.salzburgag.at">www.salzburgag.at</a>	
<a href="http://www.energieallianz.at">www.energieallianz.at</a>	
<a href="http://www.eundt.at">www.eundt.at</a>	

## COSY AND COSSETED HEAT

# ENERGIE

Wärme OÖ ensures a high quality of life by supplying environment friendly energy and convenient and clean distance heating. Wärme Oberösterreich provides not only the actual supply of heat but also an extensive range of planning activities. Thanks to its organic matter and geothermal activities, it is one of Austria's most innovatory heat providers, focussing its attention on energy efficiency, environmental compatibility and comfort. The heating company is the number one in Upper Austria for the planning of distance heating systems, in particular based on organic matter.

THE HEATING DIVISION COVERS DISTANCE AND LOCAL HEATING SUPPLY, AS WELL AS PROCESS HEAT SUPPLIED TO INDUSTRIAL CUSTOMERS.

<a href="http://www.energieag.at">www.energieag.at</a>	
<a href="http://www.energieag.at">www.energieag.at</a>	
<a href="http://www.mth-kolin.cz">www.mth-kolin.cz</a>	
<a href="http://www.energieag.at">www.energieag.at</a>	
<a href="http://www.enserv.at">www.enserv.at</a>	
<a href="http://www.energieag.at">www.energieag.at</a>	




ENERGY

## CONVENIENT AND ENVIRONMENT- NATURAL GAS

NATURAL GAS IS A MAJOR ENERGY SOURCE FOR THE FUTURE. ENERGIE AG IS INVOLVED IN THIS SECTOR THROUGH ITS SHAREHOLDING IN OBERÖSTERREICHISCHE FERNGAS AG.

OÖ Ferngas AG ensures the supply of gas to the domestic economy, local government authorities, public bodies and private households.

Erdgas OÖ handles marketing and customer care for the over 55,000 customers in business, local government authorities, public bodies and private households with up to 500,000 m<sup>3</sup> annual consumption. Econgag supplies industrial customers with over 500,000 m<sup>3</sup> per annum.

<a href="http://www.oeferngas.at">www.oeferngas.at</a>	
<a href="http://www.erdgasooe.at">www.erdgasooe.at</a>	
<a href="http://www.econgas.at">www.econgas.at</a>	

# WASTE DISPOSAL

WE'LL DEAL WITH YOUR WASTE



# RELIABLE AND RESPONSIBLE DISPOSAL

THE AVE GROUP IS ONE OF THE LEADING SPECIALIST WASTE DISPOSAL OPERATIONS IN CENTRAL EUROPE WITH A STAFF OF 1,800 AT OVER 25 SITES IN AUSTRIA, THE CZECH REPUBLIC AND HUNGARY.

Everything from a single source – logistics, treatment and recycling. The AVE Group provides tailor-made waste concepts and identifies potential synergy effects in the disposal sector. With its portfolio of recycling and disposal plants, AVE is the most integrated waste disposal company in Austria. Most of the quantity is processed in the company's own treatment and recycling plants, returned to the market as usable material or used to generate electricity or heat.

The two thermal treatment plants in Wels and Lenzing provide the AVE customers with sustained disposal reliability at the highest technological level. The total annual capacity of the two plants is 600,000 tonnes.

<a href="http://www.ave.at">www.ave.at</a>	
<a href="http://www.wav.at">www.wav.at</a>	
	
	
<a href="http://www.avecz.cz">www.avecz.cz</a>	
<a href="http://www.ave.hu">www.ave.hu</a>	



# WATER

WE CREATE CRYSTAL CLEAR CONDITIONS

# CLEAR AND PURE WATER

A RELIABLE AND EFFICIENT WATER PROVIDER AND WASTE WATER DISPOSAL SYSTEM MAKE A DECISIVE CONTRIBUTION TO THE QUALITY OF LIFE AND LOCATION.

Energie AG supplies around 600,000 end users in the water sector in Austria and the Czech Republic, cooperating with over 400 towns, local government authorities and associations. The OÖ Landeswasserversorgungsunternehmen AG (LWU) supplies around 130,000 customers with purest drinking water, making a major contribution to the quality and reliability of the drinking water supply. The core business of WDL Wasserdienstleistungs GmbH (WDL), whose customers include around 150 local government authorities and associations, is to provide consulting services, to take over and optimise the operation of existing plants and to handle projects and financing for new plants.

Following the acquisition of the water utility companies VaK JC und VaK Beroun, Energie AG is now the number 4 on the Czech water market. It secures the supply of drinking water and waste water disposal in southern Bohemia and in the district of Beroun.

<a href="http://www.lwu.at">www.lwu.at</a>	
<a href="http://www.wdl.at">www.wdl.at</a>	
<a href="http://www.vakjc.cz">www.vakjc.cz</a>	
<a href="http://www.vakberoun.cz">www.vakberoun.cz</a>	



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