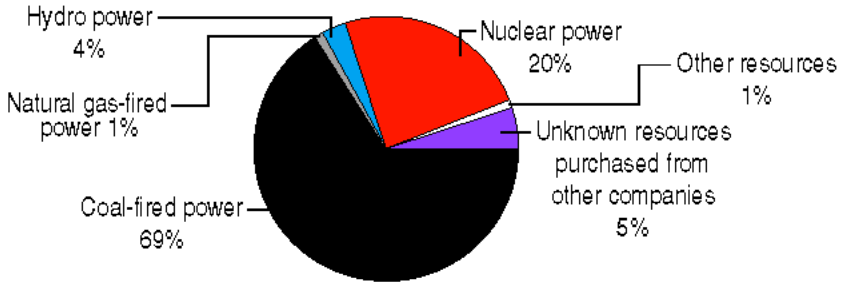
Important information regarding electricity generation and the environment
AmerenUE Environmental Disclosure Statement

The disclosure of this information is required under Section 16-127 of the Electric Service Customer Choice and Rate Relief Law of 1997 and the rules of the Illinois Commerce Commission, 83 Ill Adm. Code 421.

Sources of Electricity Supplied for the 12 Months Ending March 31, 2002	Percentage of Total
Biomass power	0%
Coal-fired power	69%
Hydro power	4%
Natural gas-fired power	1%
Nuclear power	20%
Oil-fired power	0%
Solar power	0%
Wind power	0%
Other resources	1%
Unknown resources purchased from other companies	5%
TOTAL	100%

Sources of Electricity Supplied for the 12 Months Ending March 31, 2002



AVERAGE AMOUNTS OF EMISSIONS and AMOUNT OF NUCLEAR WASTE per 1,000 kilowatt-hours (kWh) PRODUCED from KNOWN[1] Sources for the 12 Months Ending March 31, 2002	
Carbon Dioxide	1,438 lbs.
Nitrogen Oxides	1.39 lbs.
Sulfur Dioxide	5.09 lbs.
High-Level Nuclear Waste	.0013 lbs.
Low-Level Nuclear Waste	< .0001 cu. feet

[1] 5% of the total electricity supplied was purchased from other suppliers, and the amounts of emissions and nuclear waste attributable to generating this electricity is unknown and not included in this table.

Additional information on companies selling electrical power in Illinois may be found at the Illinois Commerce Commission's World Wide Web site www.icc.state.il.us.

(06/02)

AmerenUE demonstrates its environmental sensitivity through a range of pollution prevention programs, pollution control technology research and installation, and environmental protection initiatives that have reduced air emissions well beyond regulatory requirements.

- AmerenUE has reduced the combined power plant sulfur dioxide emission rate by more than 77 percent below the 1990 level.
- AmerenUE has reduced the combined power plant nitrogen oxide emission rate by more than 72 percent below the 1990 level.

In addition, individual power plants have initiated a number of programs to support the environment:

Sioux Power Plant has burned more than 12 million discarded tires. In 1992, AmerenUE's Sioux Power Plant in St. Charles County, Mo., became the first generating station in the state to experiment with burning chipped rubber tires to augment coal as a fuel source. In 2001, the plant burned 20,000 tons of tire chips, or approximately 2.0 million tires. This operation replaces approximately 32,000 tons of coal per year.

Callaway Nuclear Plant. Callaway has significantly reduced the low-level radioactive waste that is produced as part of its daily operation. At Callaway, low-level waste items include disposable gloves and garments used to operate and maintain contaminated equipment; contaminated chemicals; process waste and resins from various water purification systems; and discarded parts, or components. The Callaway Plant continues to earn some of the industry's highest marks for operating safety and efficiency.

AmerenUE