

Environmental Disclosure Information

AP Gas & Electric

Projected Data for the 2024 Calendar Year Actual Data for the Period 1/01/24 to 3/31/24

AP Gas & Electric purchases all of its electric energy from the wholesale market. The generation resource mix shown below is based on PJM reporting of

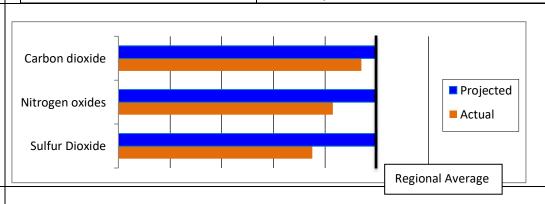
regional generation resources. It does not account for our purchase of Renewable Energy Certificates to cover 100% of your electricity usage Generation Solar Resource Other Actual **Projected** Oil 0.5% Oil 1.5% Mix -0.5% Natural Solar Other 0.5% Coal A comparison Gas 1%_ 0.50% 15% between the Coal 42.50% 17% sources of **Biomass** Natural generation 0.5% Gas 43% Biomass used to 0.5% produce this Nuclear Nuclear product and the 33% Hydro. 33% Hydro. Wind historic regional Wind 1% 1.5% 4.5% average supply 4% mix. **Environmental** Characteristics-A description of the

characteristics associated with each possible generation resource.

Biomass Power	Air Emissions and Solid Waste
Coal Power	Air Emissions and Solid Waste
Hydro Power	Wildlife Impacts
Natural Gas Power	Air Emissions and Solid Waste
Nuclear Power	Radioactive Waste
Oil Power	Air Emissions and Solid Waste
Other Sources	Unknown Impacts
Solar Power	No Significant Impacts
Unknown Purchased Resources	Unknown Impacts
Wind Power	Wildlife Impacts

Air Emissions -

A comparison between the air emissions related to this product and the regional average air emissions.



Radioactive Waste -

Radioactive waste associated with the product.

Туре:	Quantity:	
High-Level Radioactive Waste	unknown	Lbs./1,000 kWh
Low-Level Radioactive Waste	unknown	Ft³/1,000 kWh

With in-depth analysis, the environmental characteristics of any form of electric generation will reveal benefits as well as costs. For further information, contact AP Gas & Electric at www.apge.com or by phone at 1-888-797-4537.