

the product.

Environmental Disclosure Information

AP Gas & Electric

Projected Data for the 2023 Calendar Year Actual Data for the Period 1/01/23 to 6/30/23

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 Resource Other Projected Oil 0.5% Actual Solar Mix -0.5% Solar 1% Other Coal Natural 1.5% A comparison 0.50% Gas 22% Coal between the Natural 43% _ 14.5% sources of Gas **Biomass** generation 38.5%_ Biomass 0.5% used to 0.5% Hydro_ produce this Nuclear 1% product and the 34.5% Hydro. Wind Nuclear historic regional Wind 1% 3.5% 33% average supply 4% mix. **Environmental Biomass Power** Air Emissions and Solid Waste Characteristics-Air Emissions and Solid Waste **Coal Power** Wildlife Impacts Hydro Power A description of Natural Gas Power Air Emissions and Solid Waste **Nuclear Power** Radioactive Waste characteristics Oil Power Air Emissions and Solid Waste associated with Other Sources **Unknown Impacts** each possible Solar Power No Significant Impacts generation **Unknown Purchased Resources Unknown Impacts** resource. Wind Power Wildlife Impacts Air Emissions -A comparison Carbon dioxide between the air emissions Actual related to this Nitrogen oxides product and the Projected regional average air Sulfur Dioxide emissions. Regional Average Radioactive Waste -Type: Quantity: High-Level Radioactive Waste unknown Radioactive Lbs./1,000 kWh Low-Level Radioactive Waste unknown waste Ft³/1,000 kWh associated with

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.