

Environmental Disclosure Information Public Power, LLC Projected Data for the 2025 Calendar Year SUPPLIER'S PRODUCT REGIONAL PRODUCT Biomass, 0.5% Oil, 0.5% Solar, 1.5% Biomass, 0.5% Oil, 0.5% Solar, 1.5% **Generation Resource** Other, Other, Hydro, 1.0% Hydro, 1.0% Mix-0.5% 0.5% Wind, Coal. 3.5% Wind, 3.5% A comparison between 15.0% Coal, 15.0 the sources of generation projected to be used to generate this Nuclear. Nuclear, 33.0% product and the actual 33.0% Natural resources used during Gas. 44.5% Natural this period. Gas, 44.5% Environmental **Biomass Power** Air Emissions and Solid Waste Characteristics-Coal Power Air Emissions and Solid Waste Hydro Power Wildlife Impacts A description of the Natural Gas Power Air Emissions and Solid Waste characteristics **Nuclear Power** Radioactive Waster associated with each Oil Power Air Emissions and Solid Waste possible generation Other Sources Unknown Impacts resource. No Significant Impacts Solar Power Unknown Purchased Resources **Unknown Impacts** Wind Power Wildlife Impacts Air Emissions-Sulphur Dioxide SO2 100% A comparison between Nitrogen Oxides NOX 100% the air emissions related to this product and the Carbon Dioxide CO2 100% regional average air emissions. Regional Average Radioactive Waste-Type Quantity Radioactive waste High-Level Radioactive Waste Unknown Lbs./1,000 kWh associated with the Low-Level Radioactive Waste Unknown Lbs./1,000 kWh product.

With in-depth analysis, the environmental characteristics of any form of electric generation will reveal benefits as well as costs. For further information, contact Public Power at www.ppandu.com or by phone at 888-354-4415.