## **Environmental Disclosure Information – Quarterly Comparisons Provision Power and Gas, LLC** Projected Data for the 2024 Calendar Year Actual Data for the Period 01/01/24 to 9/30/24 Generation **PROJECTED** ACTUAL Resource Mix -A comparison between the sources of Nuclear Nuclear generation Natural 32% projected to be Natural Gas used to generate Gas 44.5% this product and 42.5% Coal the actual Coal resources used 15.5% during this period. Oil Oil Wind Wind 0.5% Solar Hydro Biomass Other 0.5% 3.5% Solar HydroBiomass Other 4% 0.5% 0.5% 2% 1% 0.5% 0.5% Environmental **Biomass Power** Air Emissions and Solid Waste Characteristics-Coal Power Air Emissions and Solid Waste A description of Hydro Power Wildlife Impacts the characteristics Natural Gas Power Air Emissions and Solid Waste associated with **Nuclear Power** Radioactive Waste each possible Oil Power Air Emissions and Solid Waste generation Other Sources **Unknown Impacts** resource. No Significant Impacts Solar Power **Unknown Purchased Resources Unknown Impacts** Wind Power Wildlife Impacts Air Emissions -Product-specific 99% projected and Carbon Dioxide actual air emissions for this period compared Actual 83% Nitrogen Oxides to the regional ■ Projected average air emissions. 75% Sulphur Dioxides Regional Average Radioactive Type: Quantity: Waste -High-Level Radioactive Waste Unknown Lbs./1,000 kWh Radioactive waste

With in-depth analysis, the environmental characteristics of any form of electric generation will reveal benefits as well as costs. For further information, contact Provision Power and Gas, LLC d/b/a Provision at Provisionpg.com or (800)-279-3023.

Unknown

Ft<sup>3</sup>/1,000 kWh

Low-Level Radioactive Waste

associated with

the product.