## **Environmental Disclosure Information – Quarterly Comparisons CPV Retail Energy LP** Projected Data for the 2024 Calendar Year Actual Data for the Period 01/01/24 to 6/30/24 Generation **PROJECTED** ACTUAL Resource Mix -A comparison between the Nuclear sources of Nuclear generation 33% 32.5% projected to be Natural Natural Gas used to generate Gas this product and 43% 42.5% Coal Coal the actual 15% 17% resources used during this period. Oil Oil Wind Wind 0.5% Solar Hydro Biomass Other 0.5% 4.5% Solar HydroBiomass Other 4% 0.5% 0.5% 2% 1% 0.5% 1% 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 96% projected and Carbon Dioxide actual air emissions for this Actual period compared 83% Nitrogen Oxides to the regional ■ Projected average air emissions. 75% Sulphur Dioxides

associated with Ft<sup>3</sup>/1,000 kWh the 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 CPV Retail Energy LP at retailinfo@cpv.com or (833) 628-4218.

Type:

High-Level Radioactive Waste

Low-Level Radioactive Waste

Radioactive

Radioactive waste

Waste -

Regional Average

Lbs./1,000 kWh

Quantity:

Unknown

Unknown