

Environmental Disclosure Information-Quarterly Comparisons Dynegy Energy Services (East), LLC d/b/a Dynegy Projected Data for the 2023 Calendar Year Actual Data for the Period of January 1, 2023 to December 31, 2023 **Projected Actual Generation Resource** Biomass Oil Biomass Solar Mix-Solar Hydro 0.5% Hydro 0.50% 0.50% 1.50% 1.0% 1.0% Other 1.00% Other Wind A comparison between 0.50% 3.5% the sources of Wind Coal Coal generation projected to 22.0% 15.00% 3.50% be used to generate Natural Gas Nuclear this product and the 38.5% 33.50% actual resources used Natural Gas. Nuclear 33.0% 44.00% during this period. **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. Solar Power No Significant Impacts **Unknown Purchased Resources** Unknown Impacts Wind Power Wildlife Impacts 0% 50% 100% Air Emissions-Carbon Dioxide (CO₂) **Product-Specific** 75% projected and actual air Nitrogen Oxides (NOx) emissions for this 60% period compared to the Sulphur Dioxide (SO₂) regional average air Regional Average emissions. M Actual Projected Radioactive Waste-Quantity Type Radioactive waste Unknown Lbs./1,000 kWh High-Level Radioactive Waste associated with the

Dynegy purchases Renewable Energy credits (RECs) as a means of complying with the renewable energy resource benchmark under the State of Ohio's alternative energy portfolio standard requirements. The requirement for 2023 is 7% renewable. The renewable energy sources associated with green electricity plans may include, but not be limited to, RECs from wind, solar, biomass, hydro, or other renewable energy sources. With in-depth analysis, the environmental characteristics of any form of electric generation will reveal benefits as well as costs. For further information, contact Dynegy at www.dynegy.com or by phone at 877-331-3045.

Low-Level Radioactive Waste

product.

Unknown Lbs./1,000 kWh